

Fig. 1

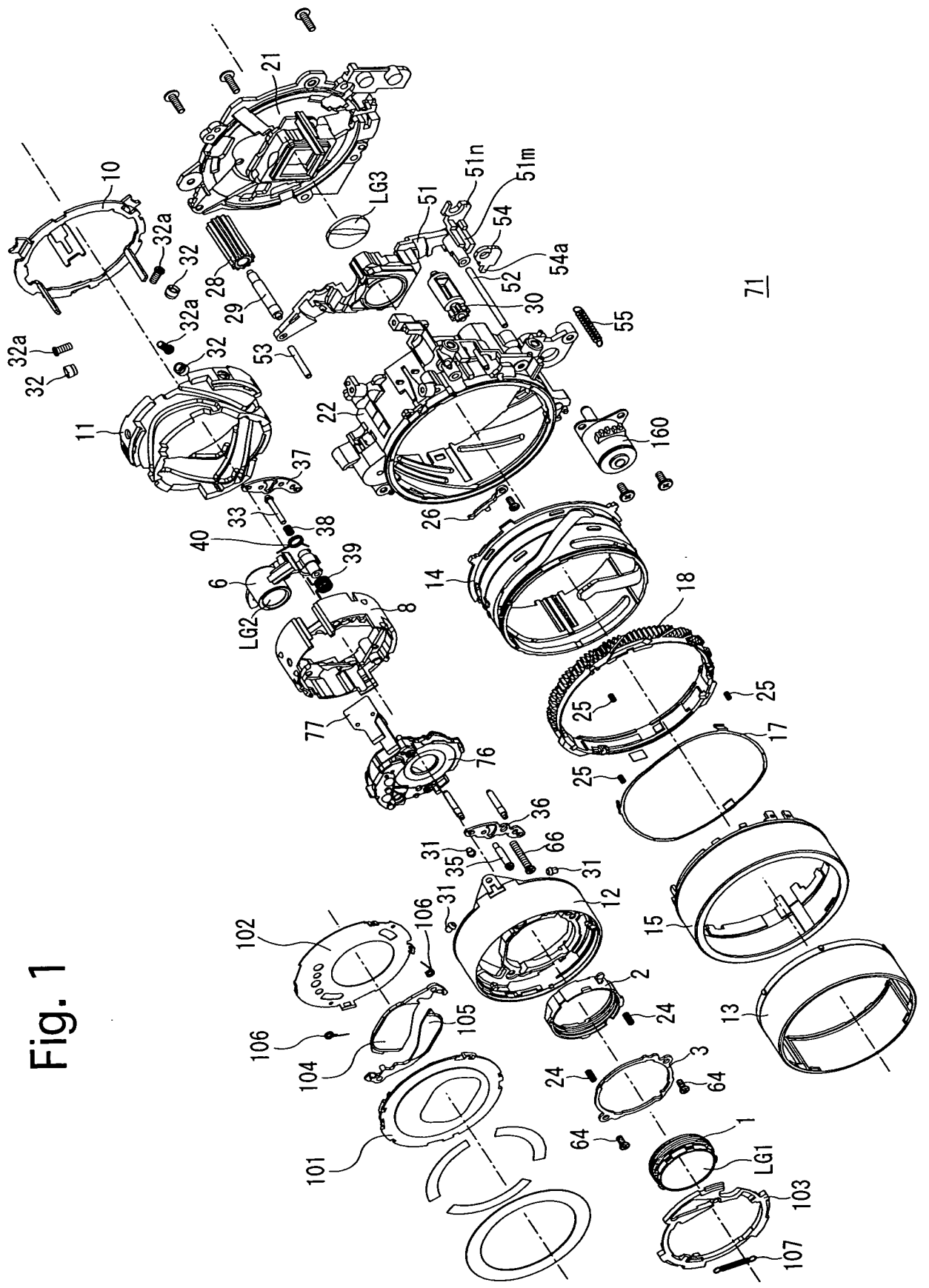


Fig. 2

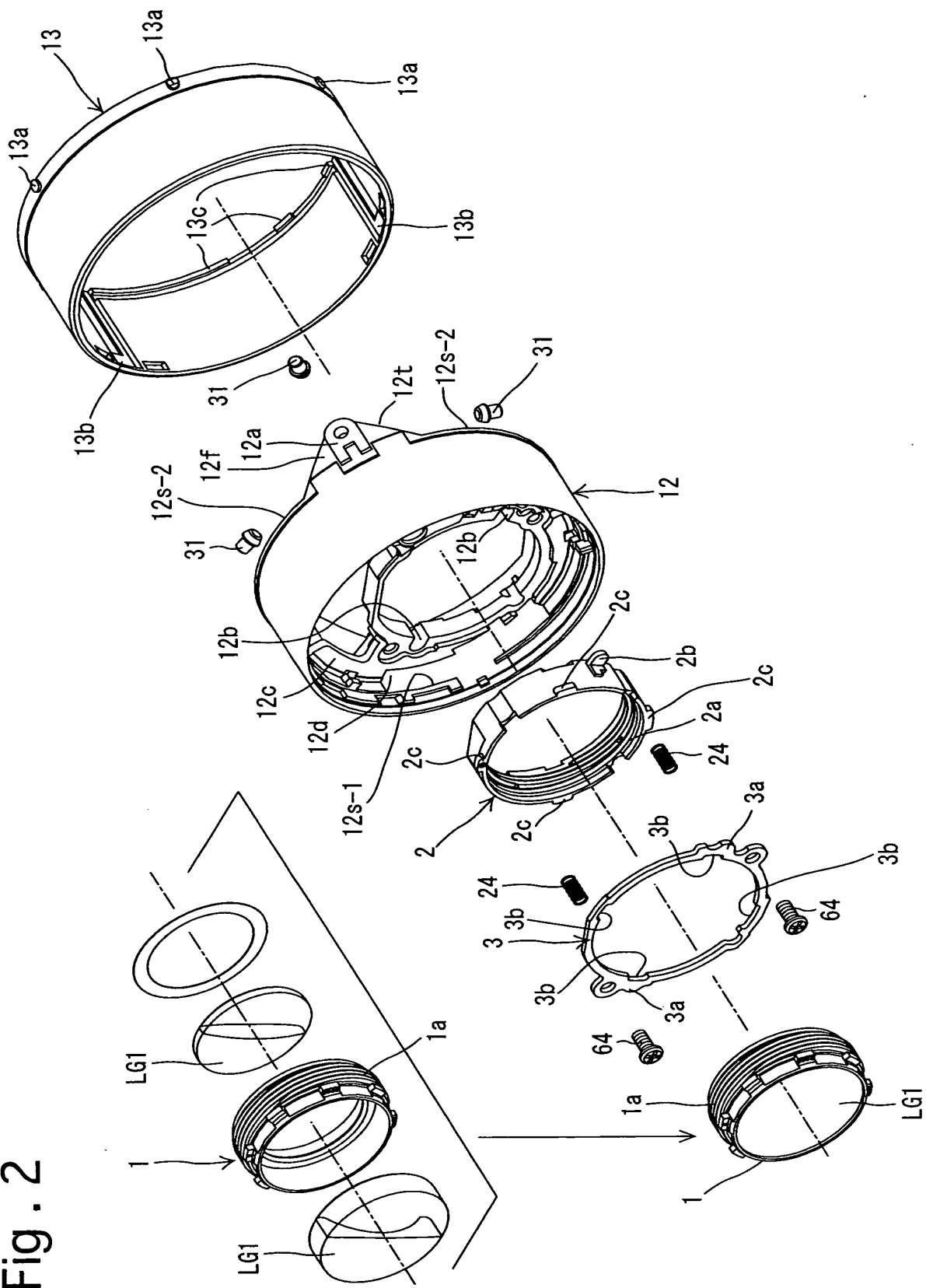


Fig. 3

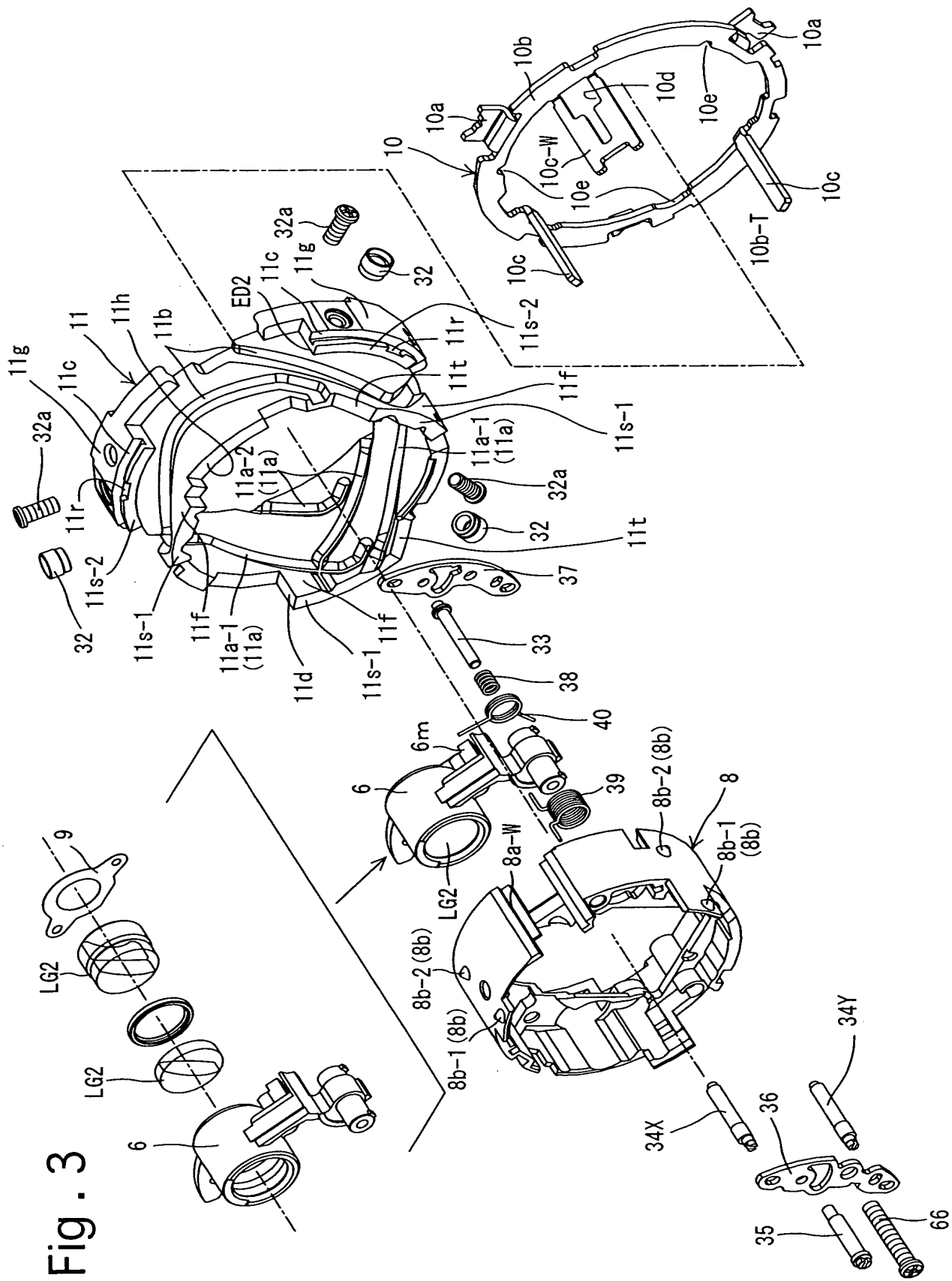


Fig. 1

This technical drawing shows an exploded perspective view of a watch movement assembly. The components are arranged in a disassembled state to show their relative positions. Key parts include: a case back (14) with a gasket (14a) and a case back cover (14b); a case front (15) with a gasket (15a) and a case front cover (15b); a dial (17) with a dial plate (17a) and a dial cover (17b); a movement (18) with a movement plate (18a) and a movement cover (18b); a bezel (19) with a bezel plate (19a) and a bezel cover (19b); a crown (20) with a crown plate (20a) and a crown cover (20b); a pusher (21) with a pusher plate (21a) and a pusher cover (21b); a strap (22) with a strap plate (22a) and a strap cover (22b); and a buckle (23) with a buckle plate (23a) and a buckle cover (23b). Various other components like screws, pins, and washers are also labeled with reference numerals.

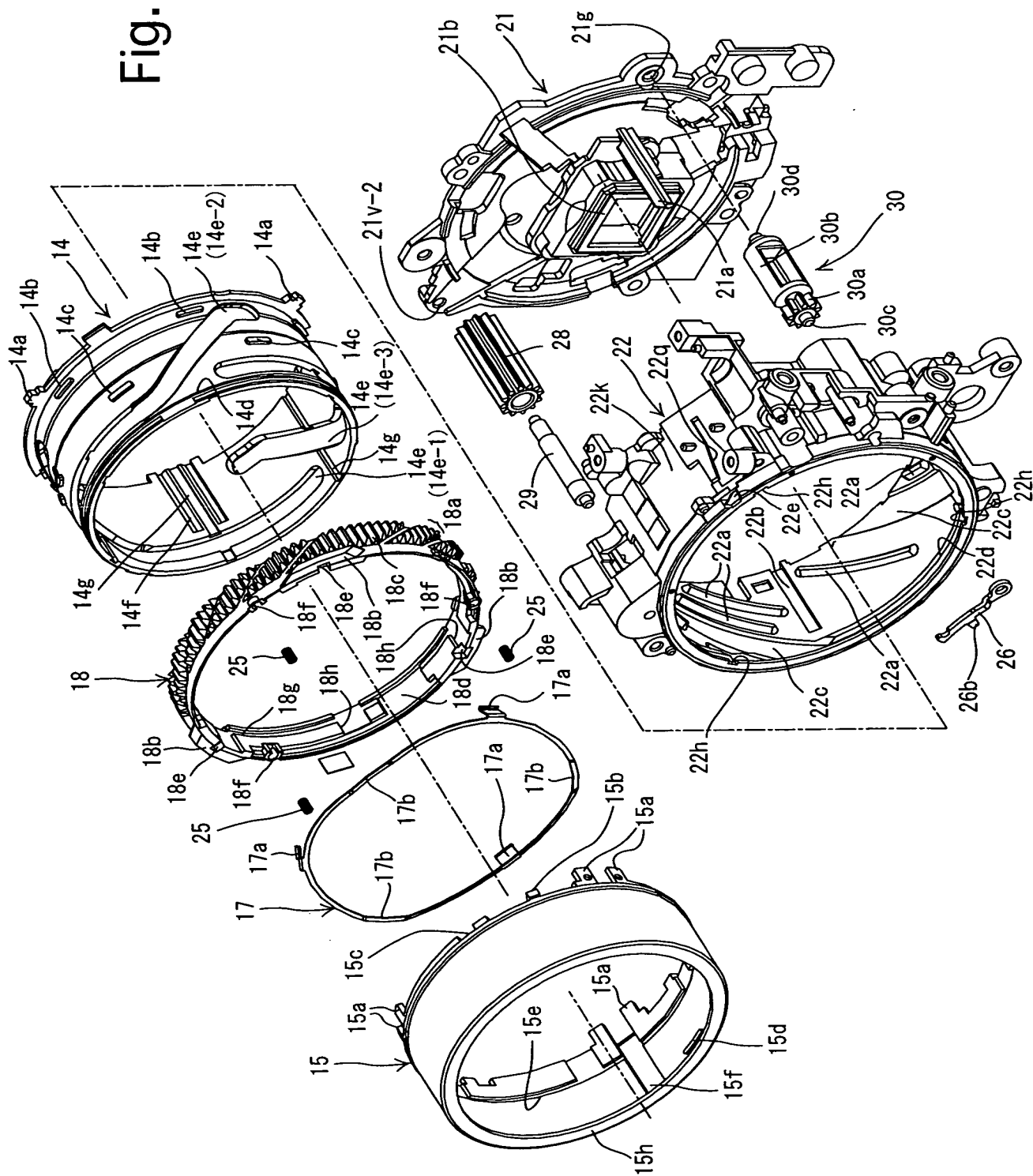


Fig. 5

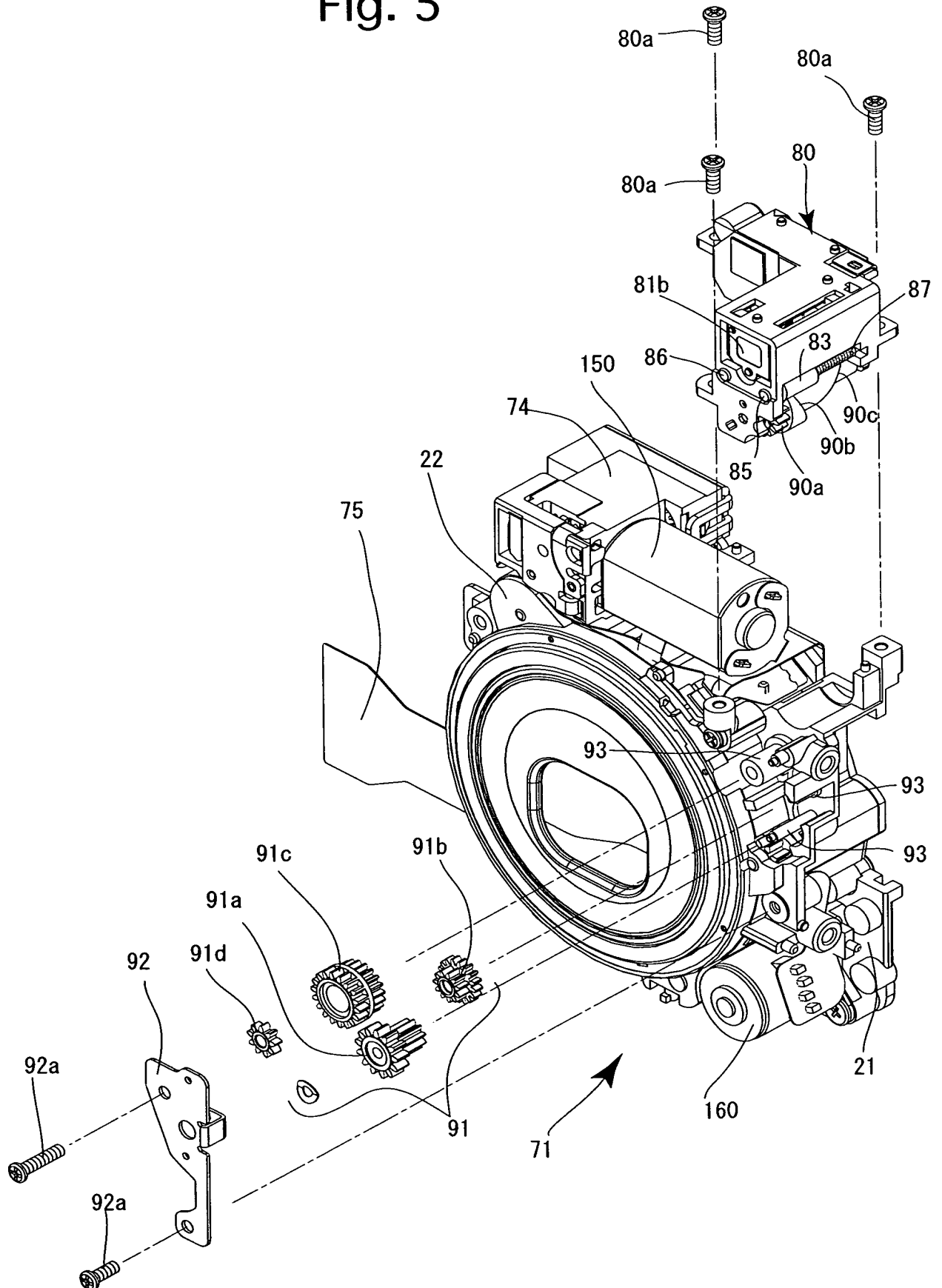


Fig. 6

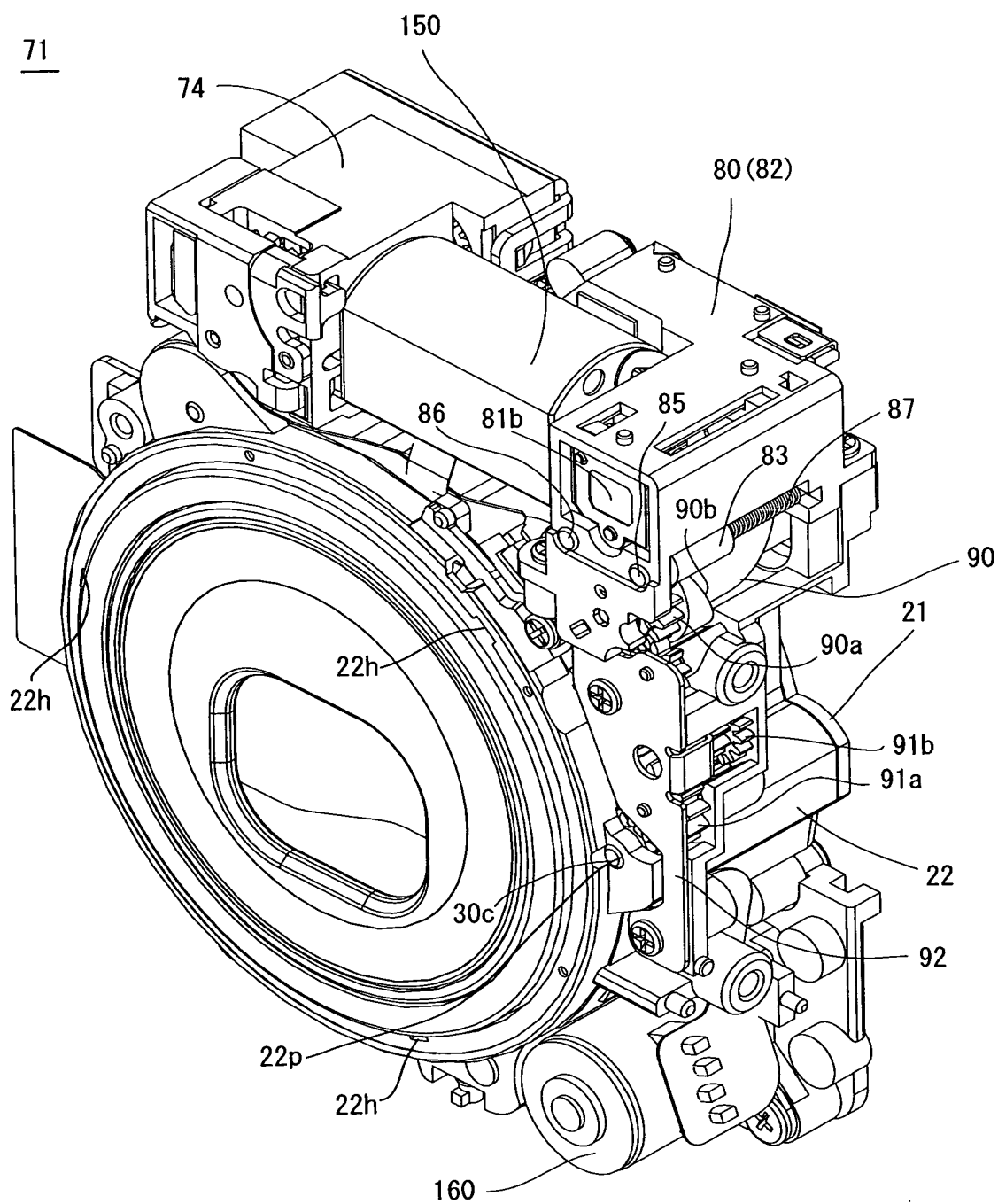


Fig. 7

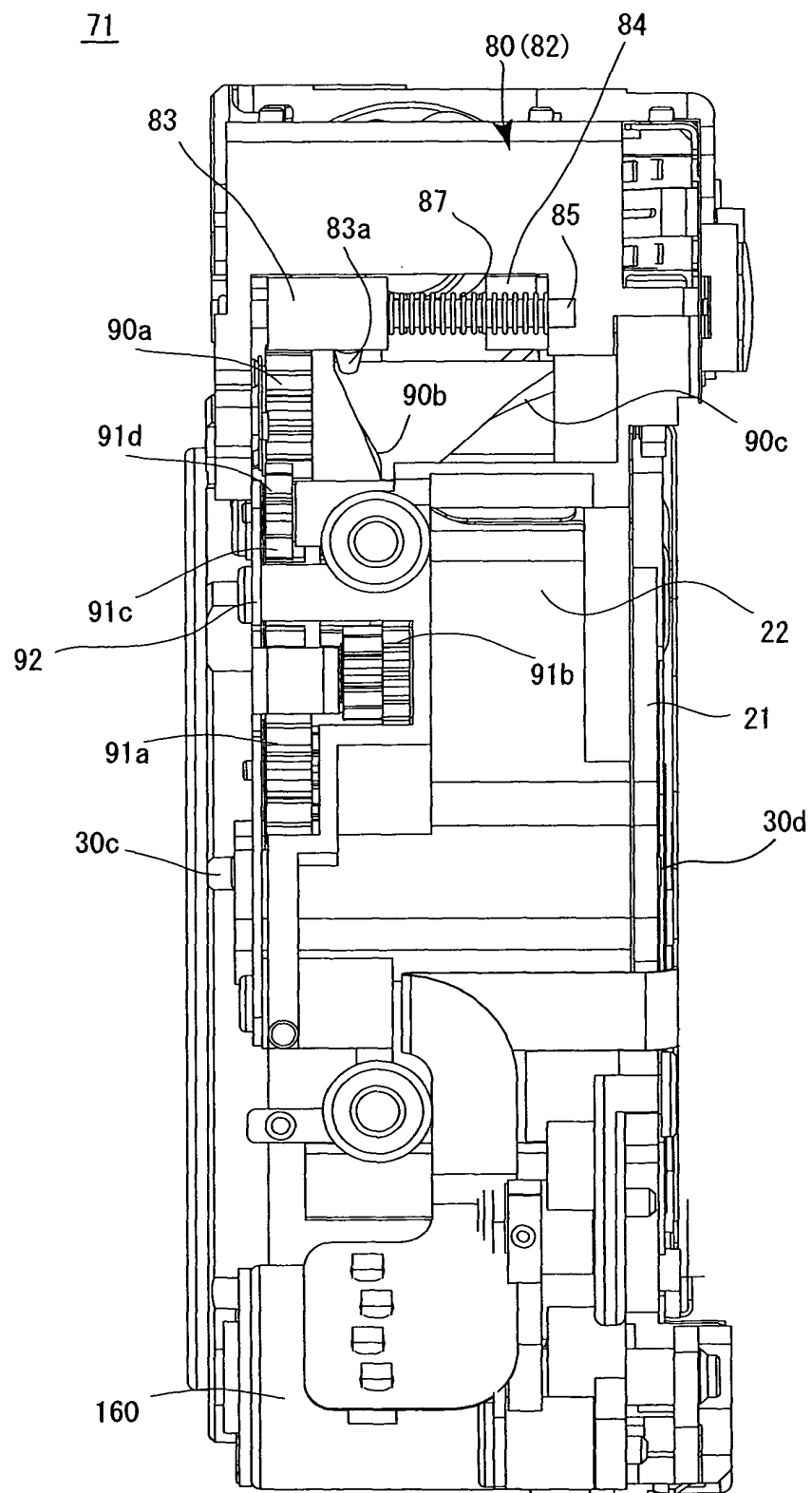


Fig. 8

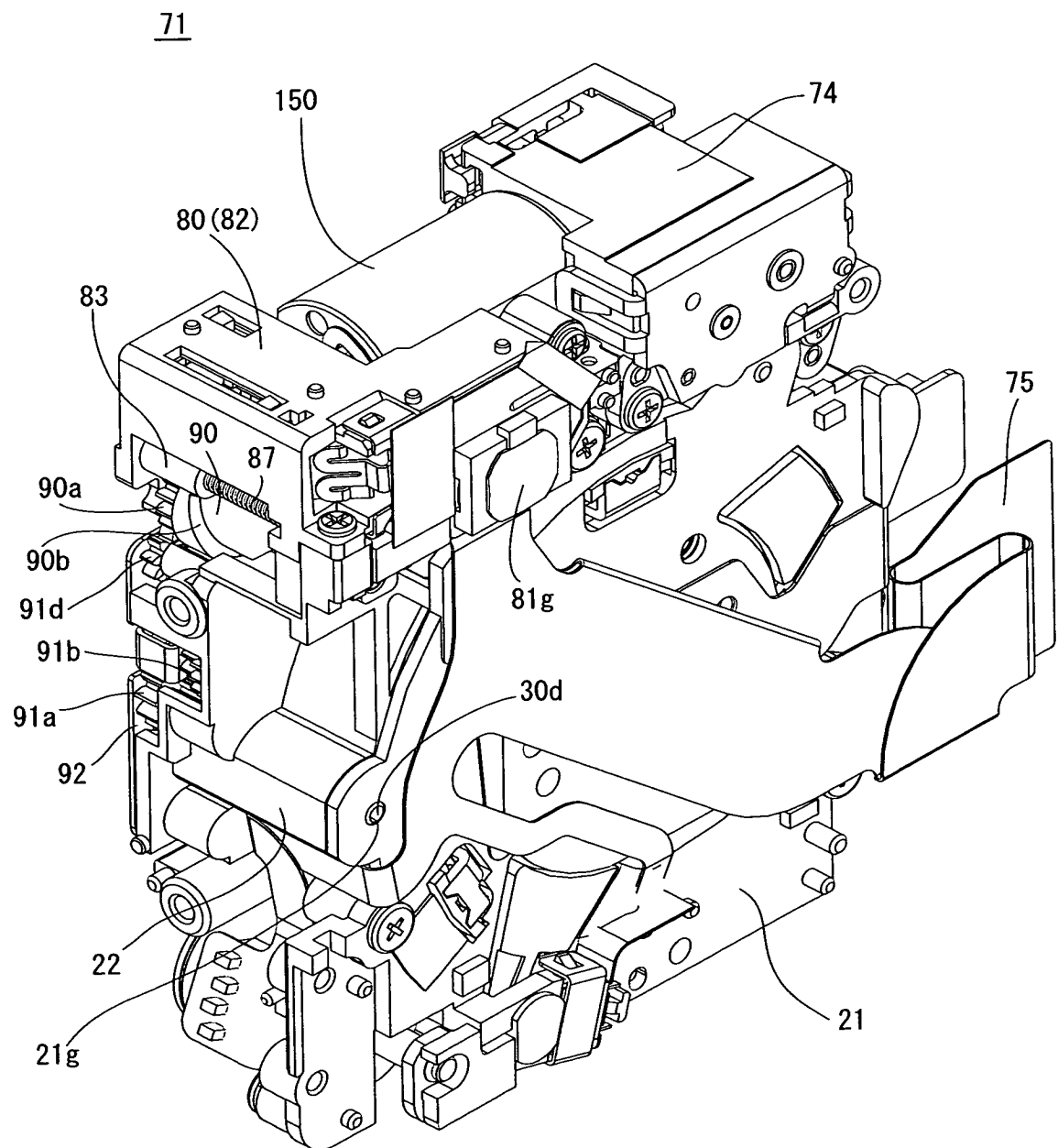


Fig. 10

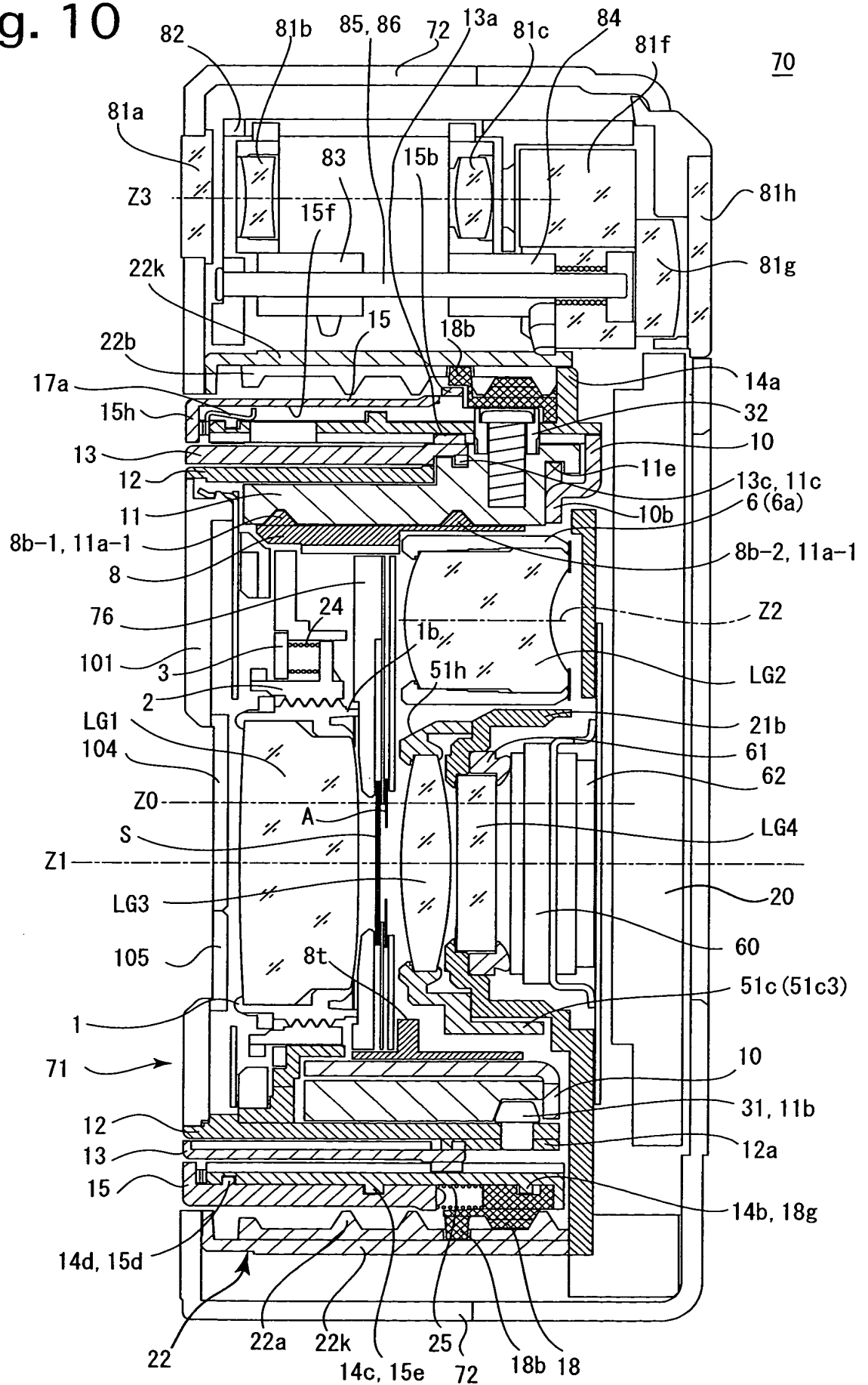


Fig. 11

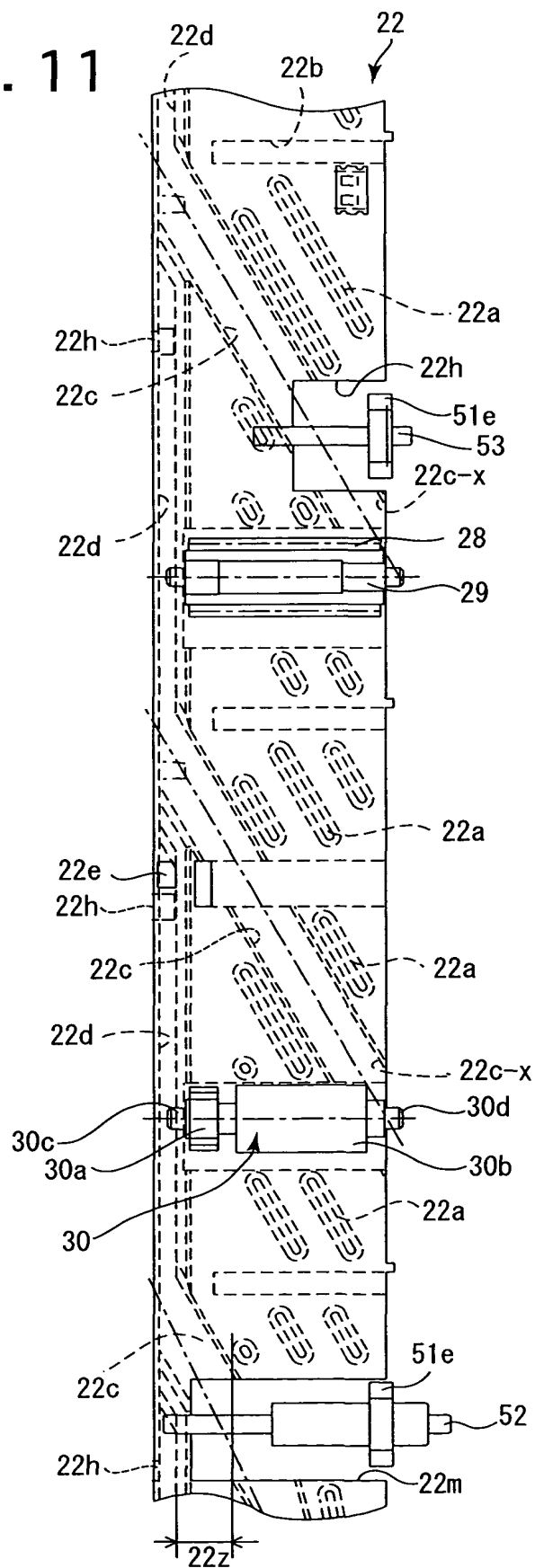


Fig. 12

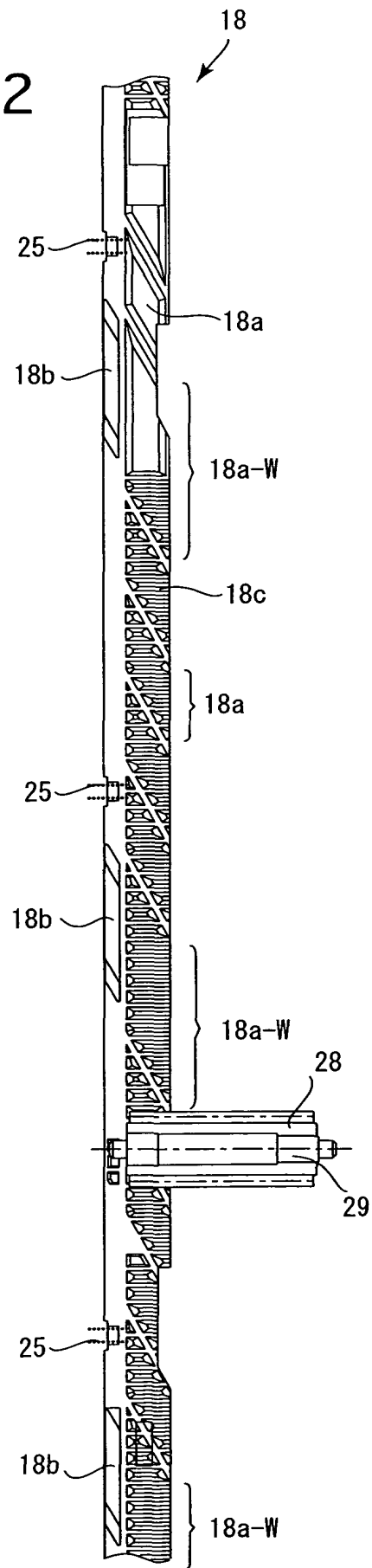


Fig. 13

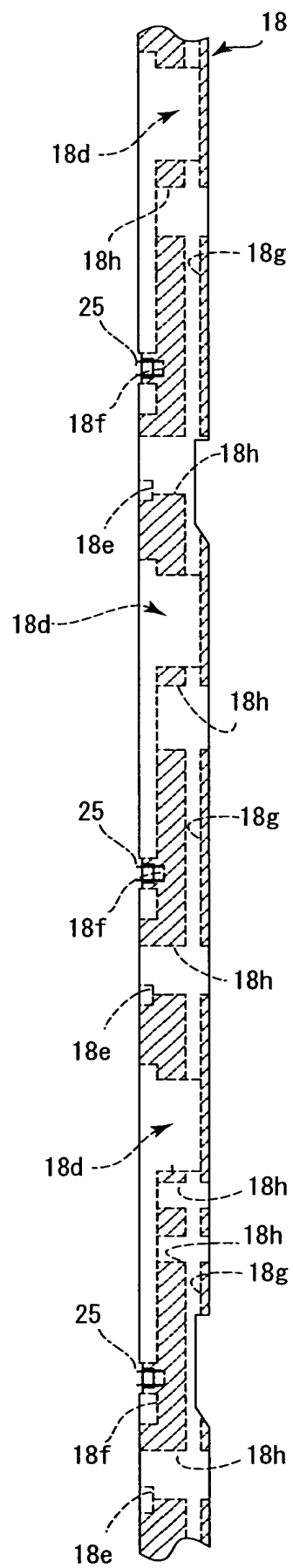


Fig. 14

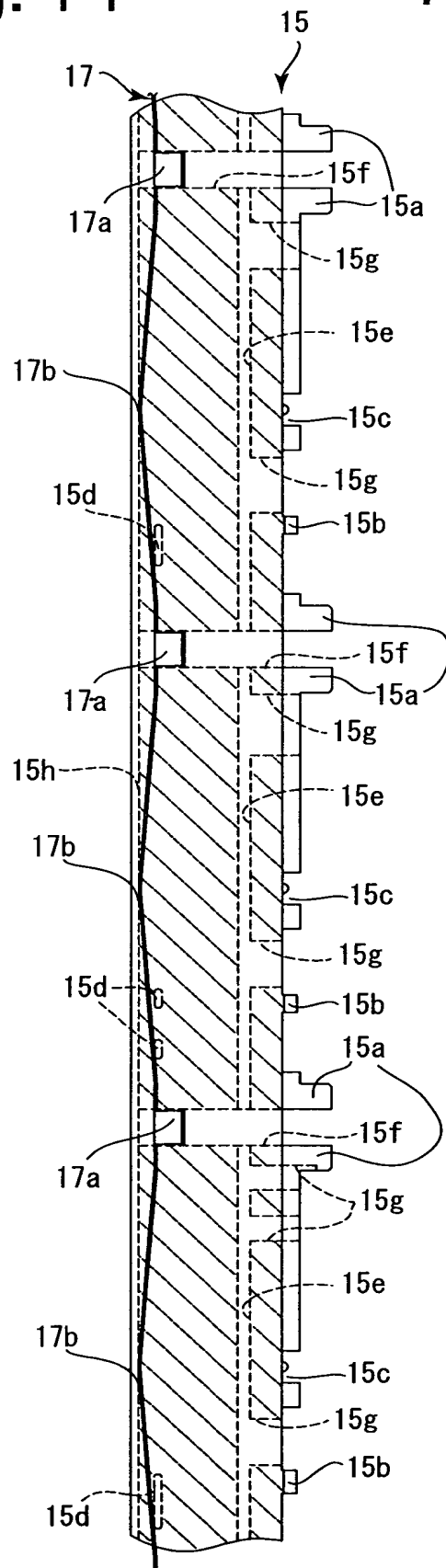


Fig. 15

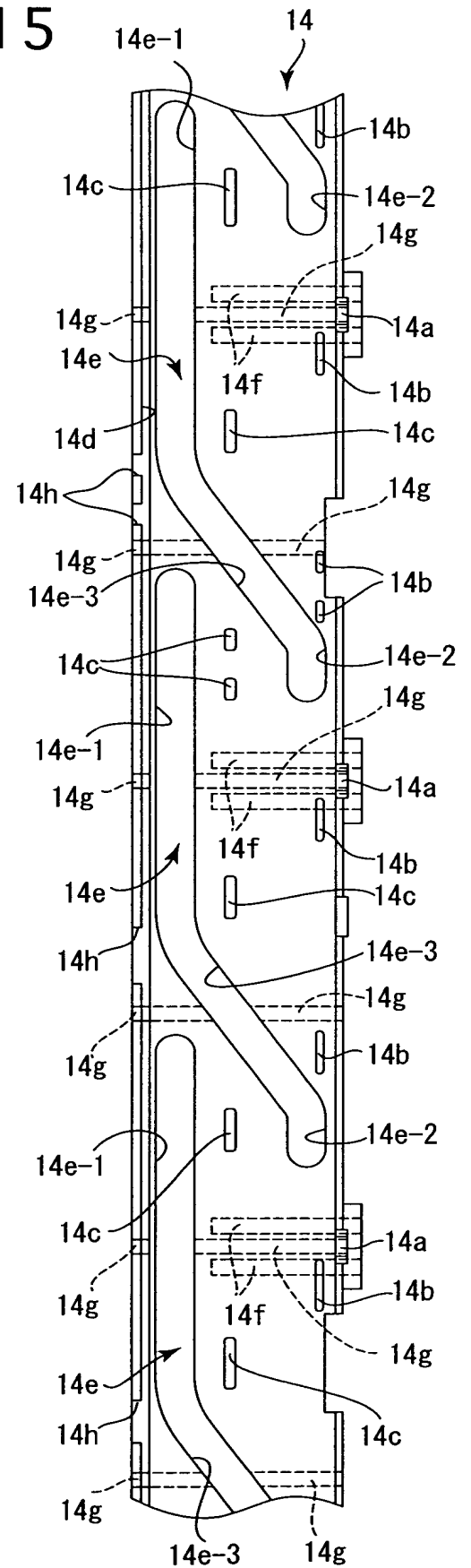


Fig. 16

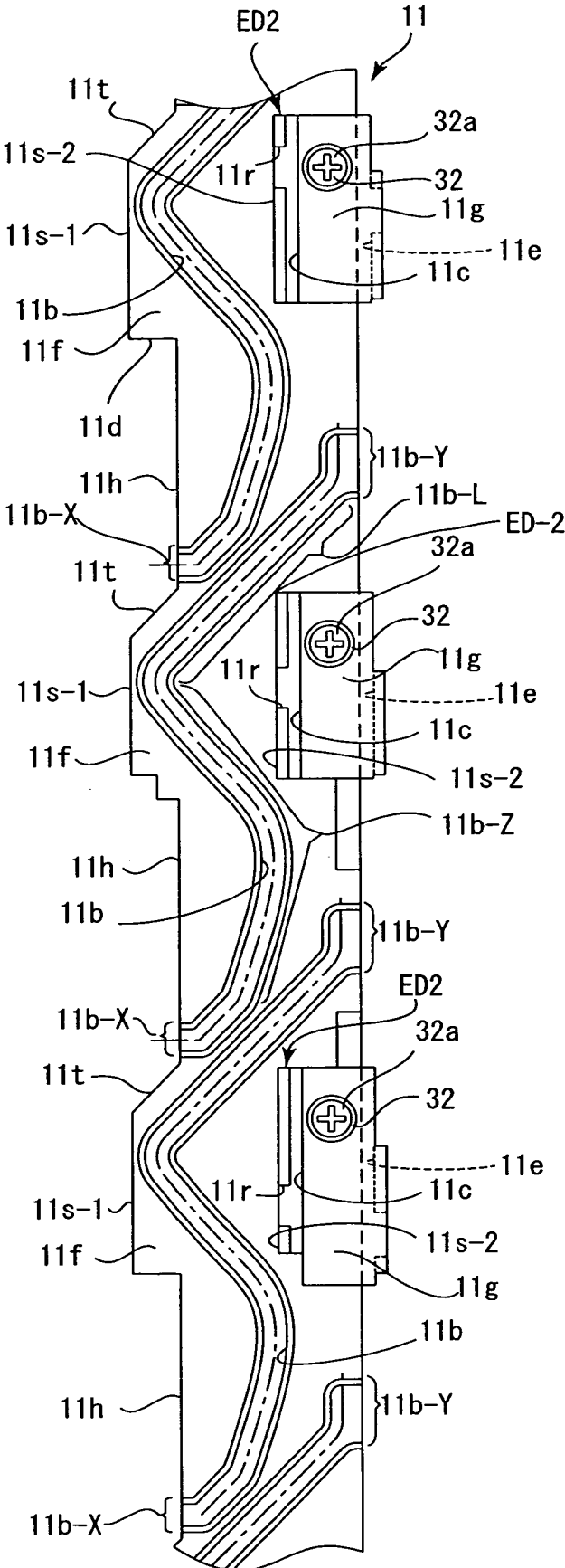


Fig. 17

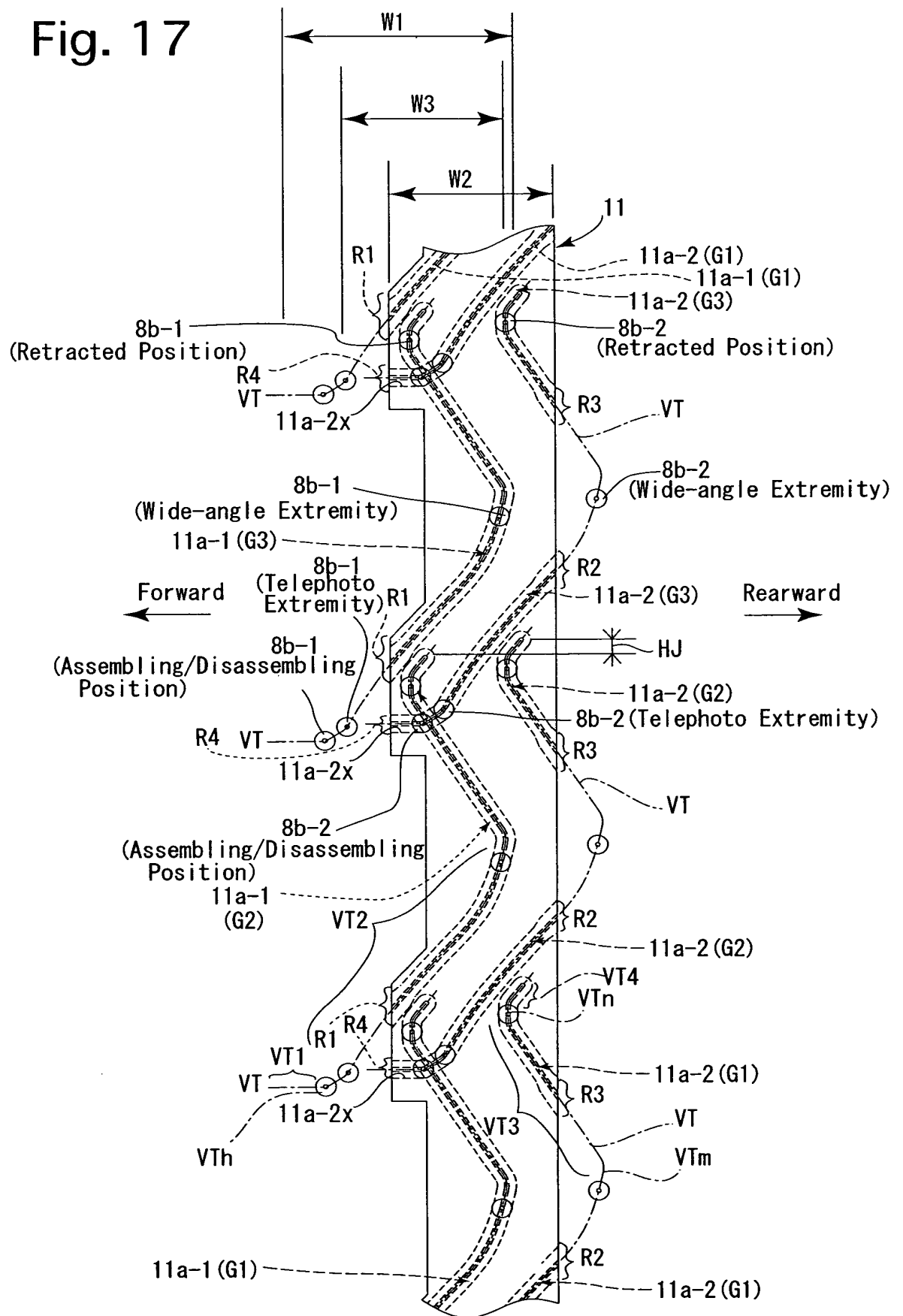


Fig . 19

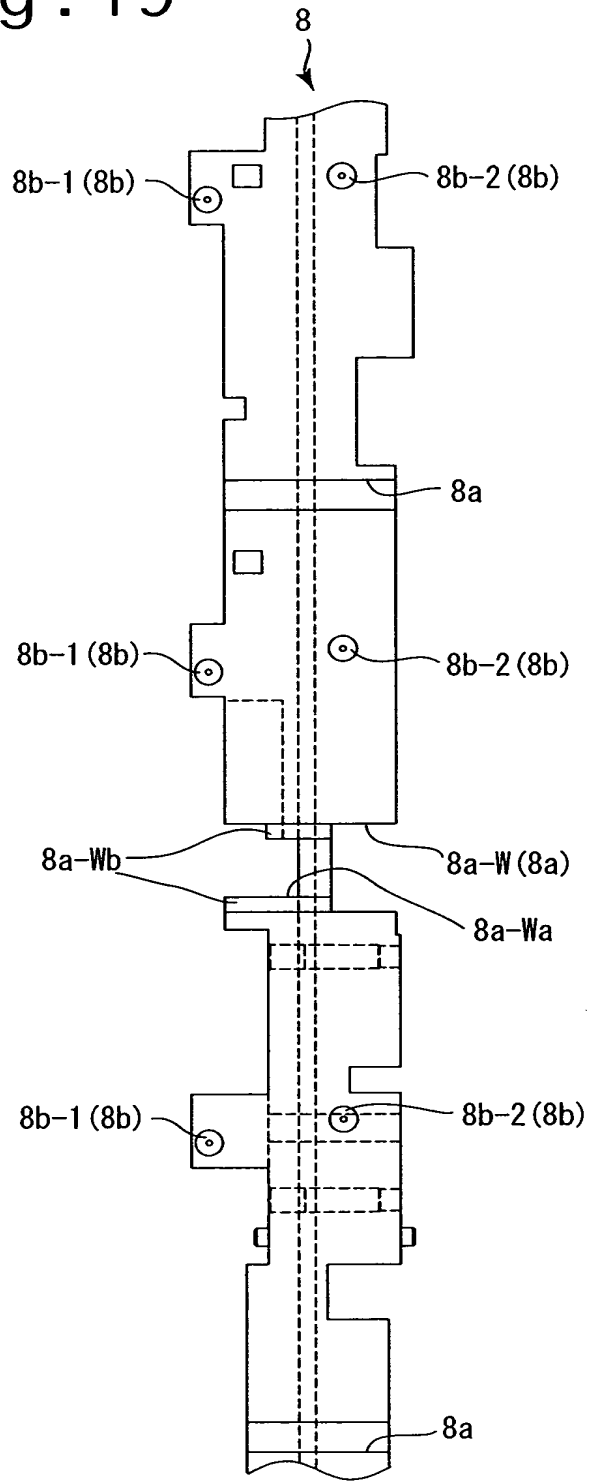


Fig . 18

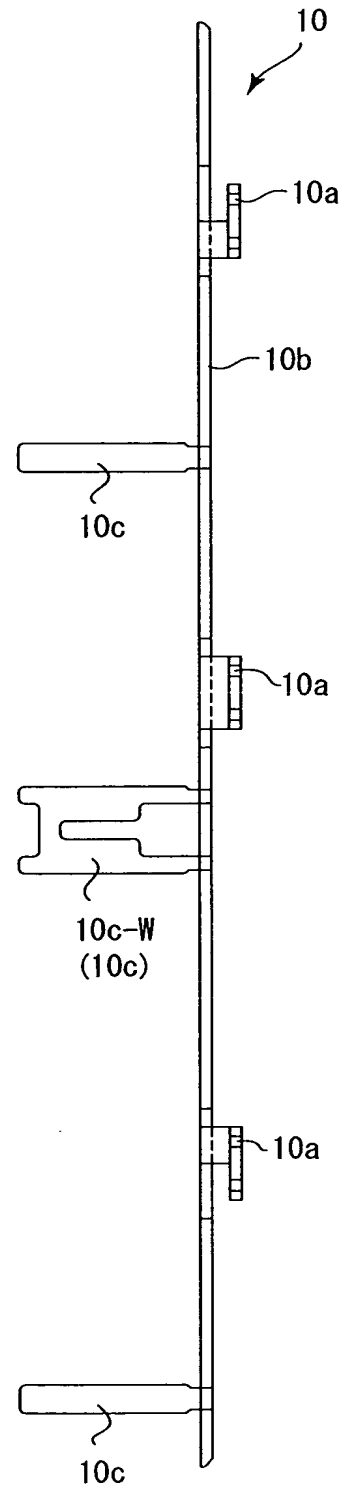
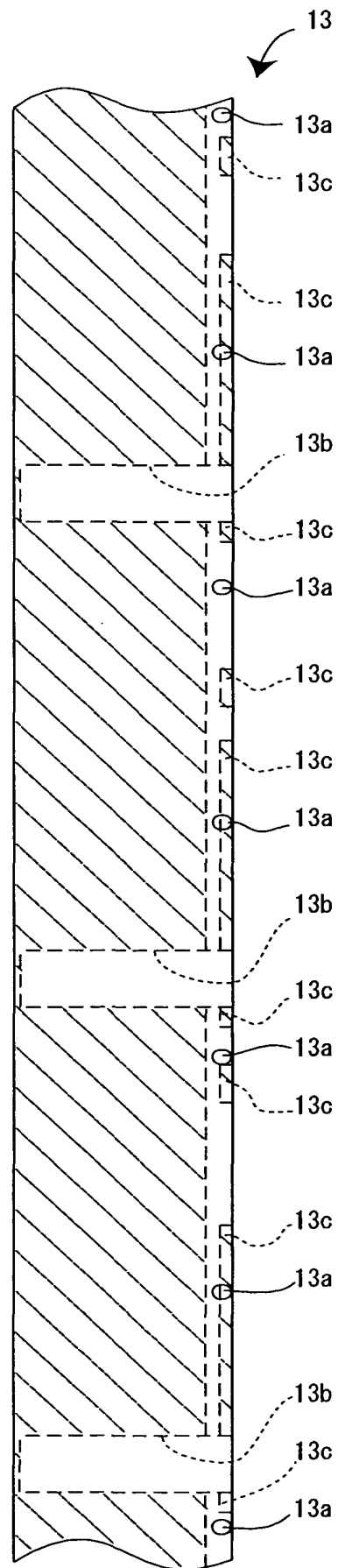


Fig. 20



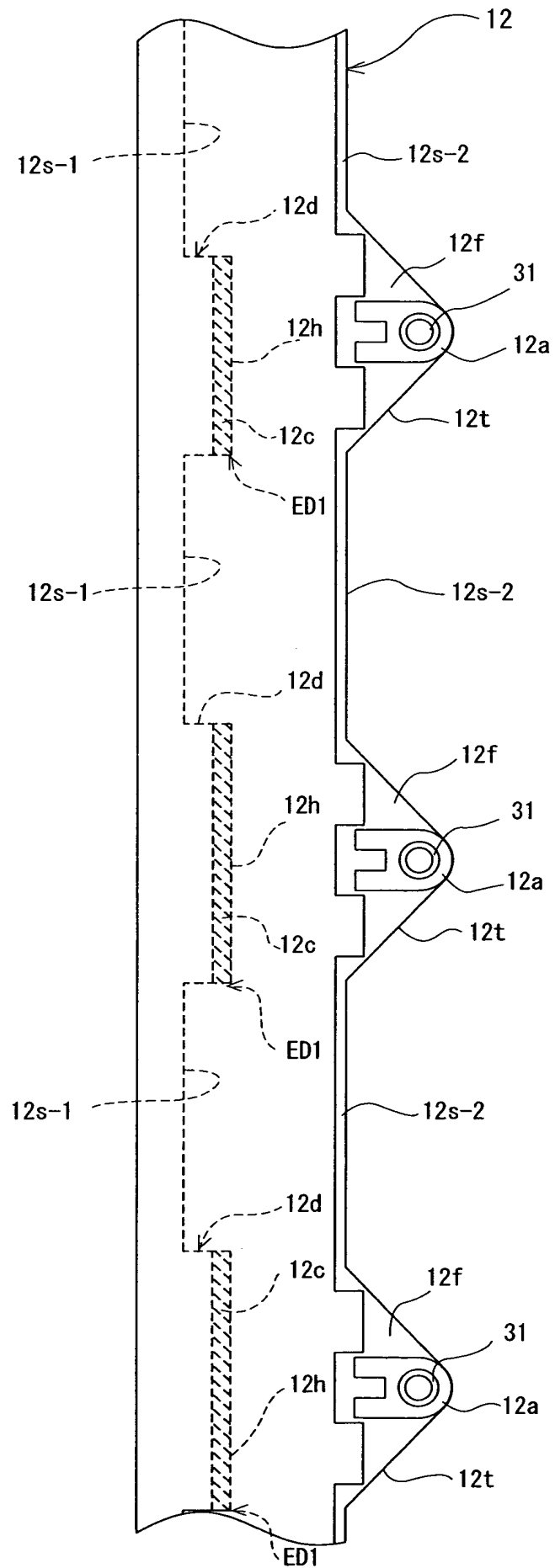
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Fig. 22

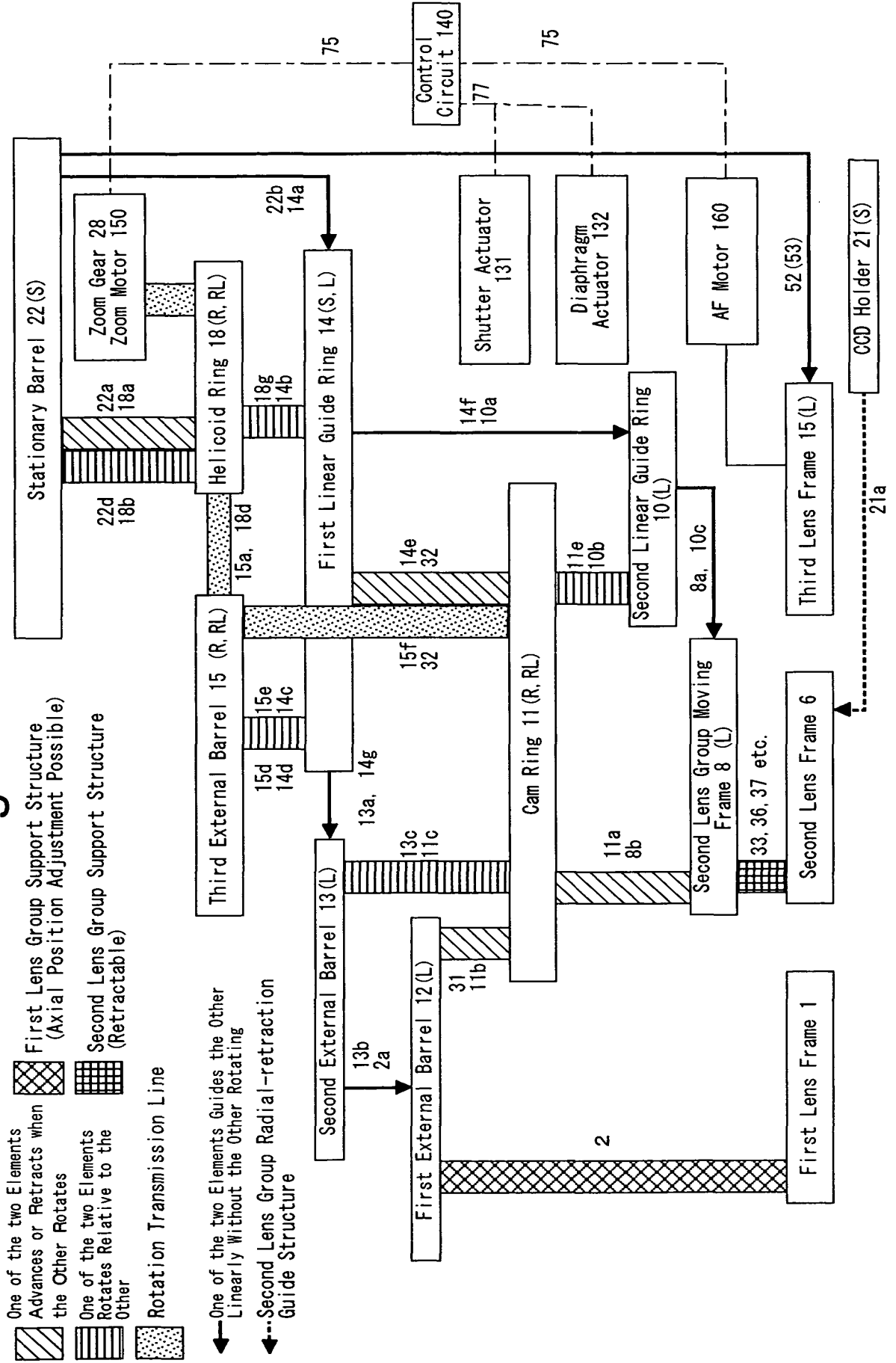


Fig. 23

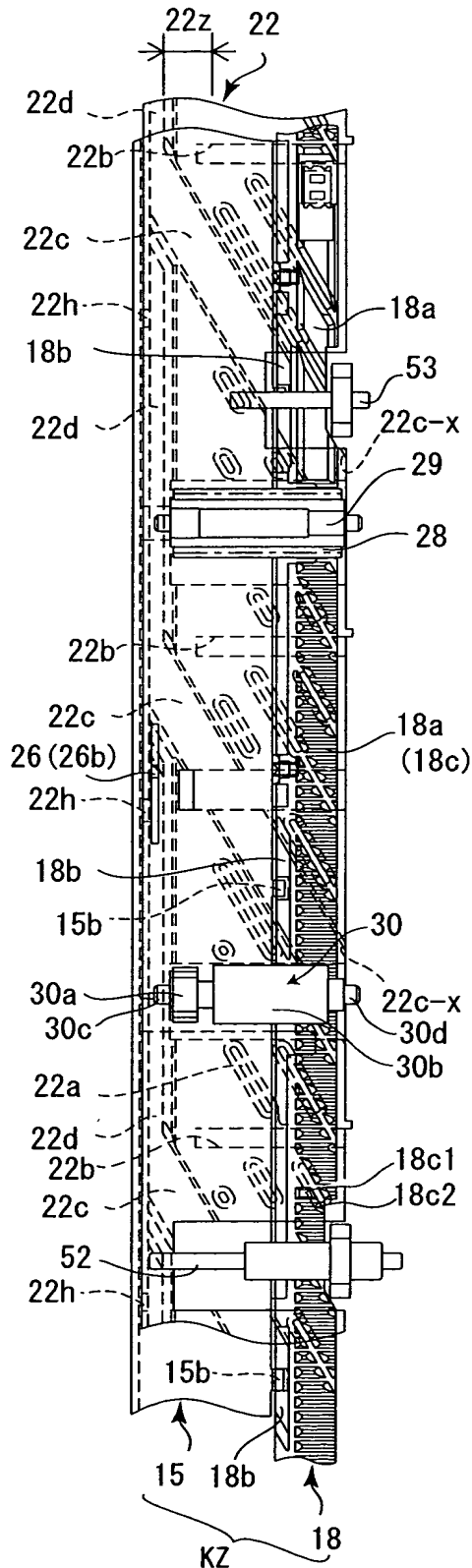


Fig. 24

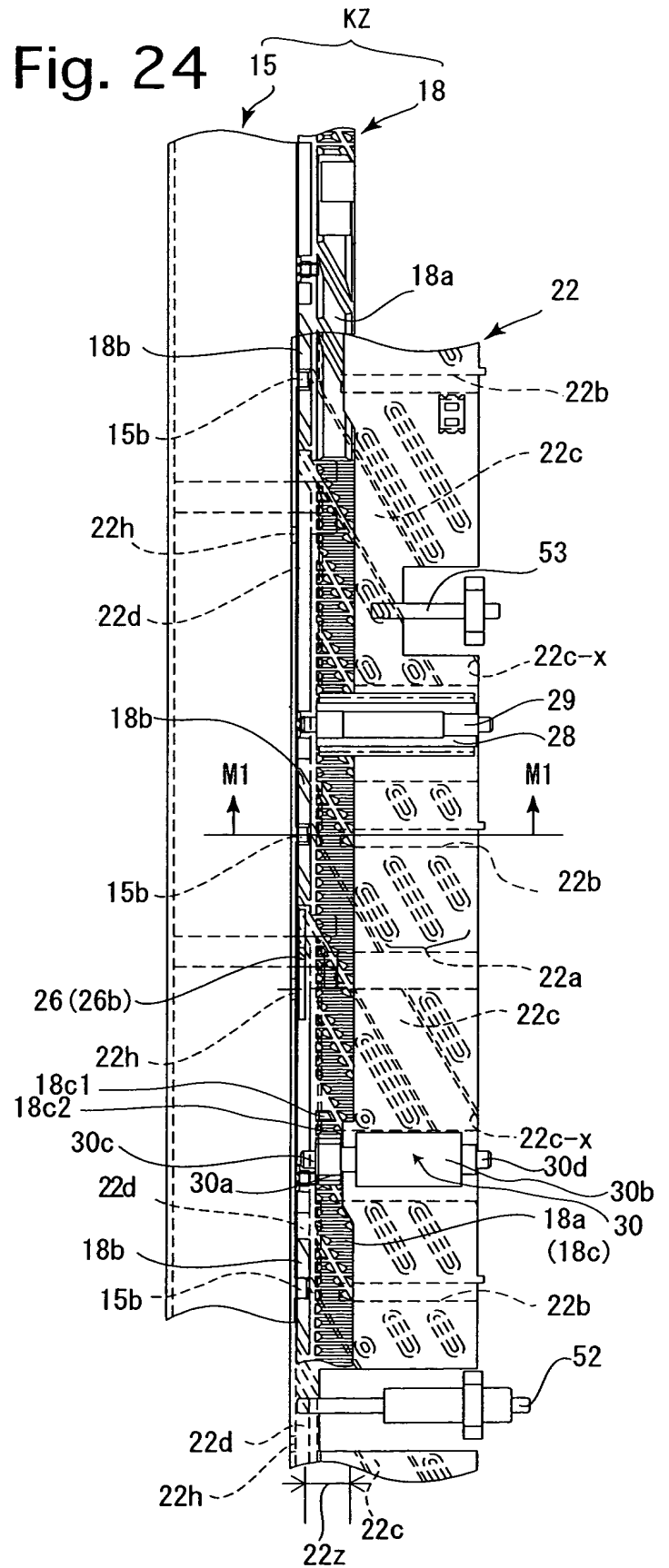


Fig. 25

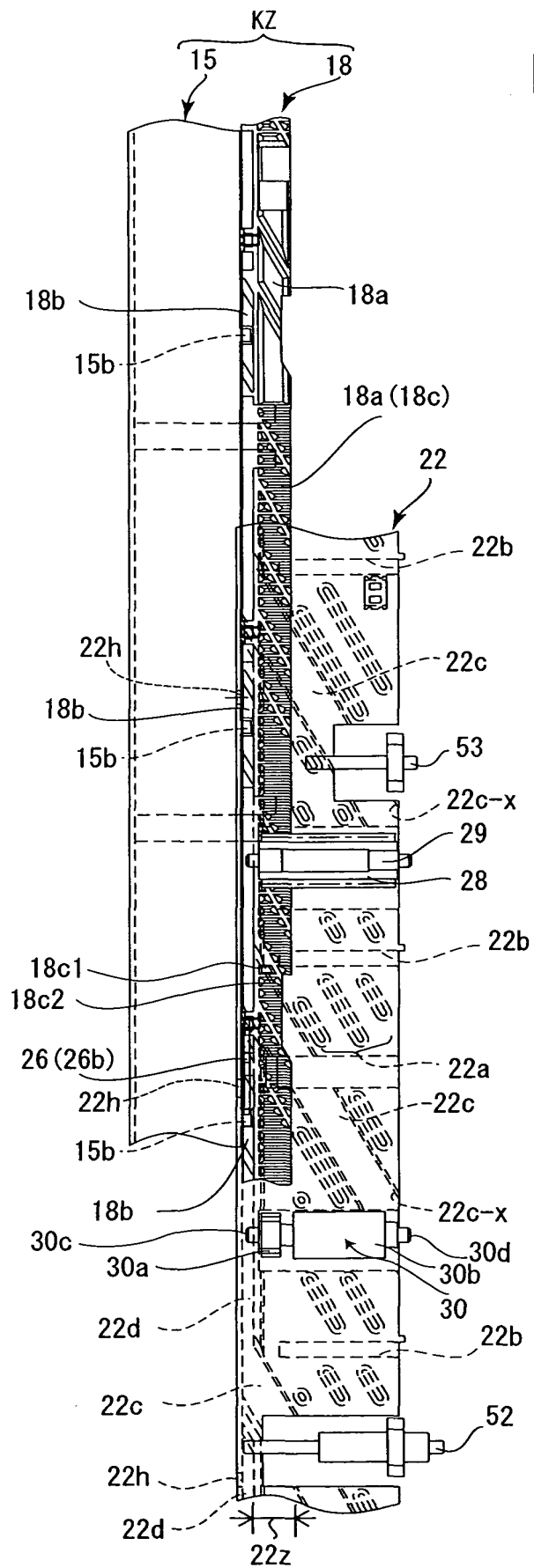


Fig. 26

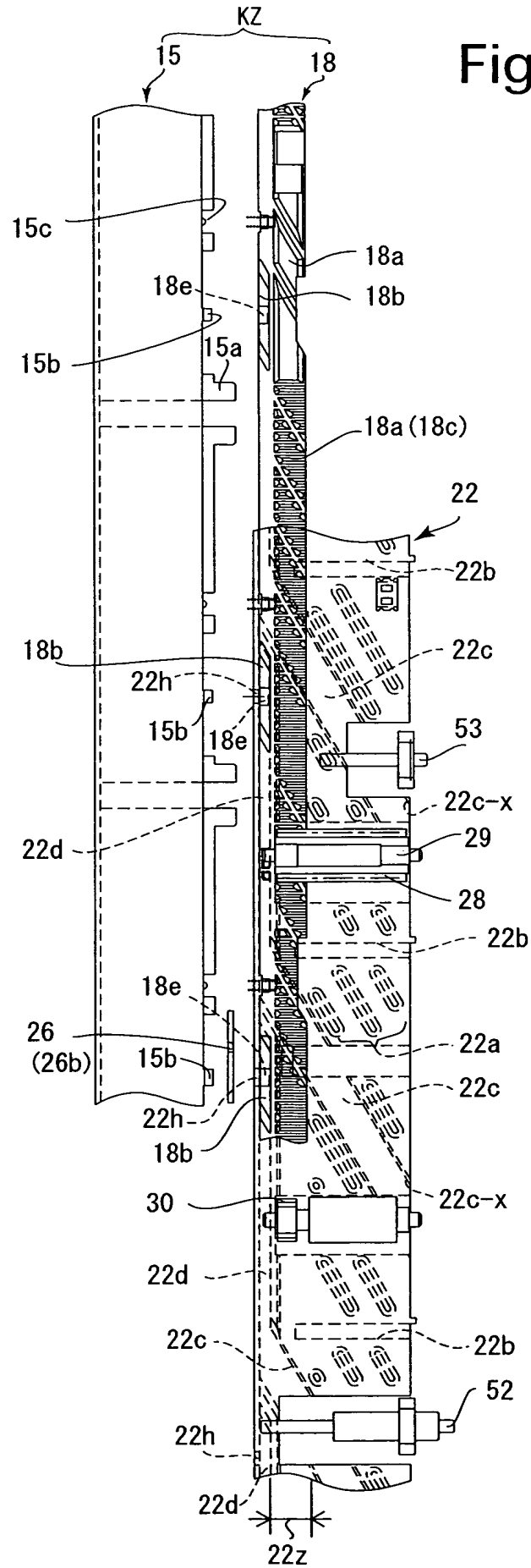


Fig. 27

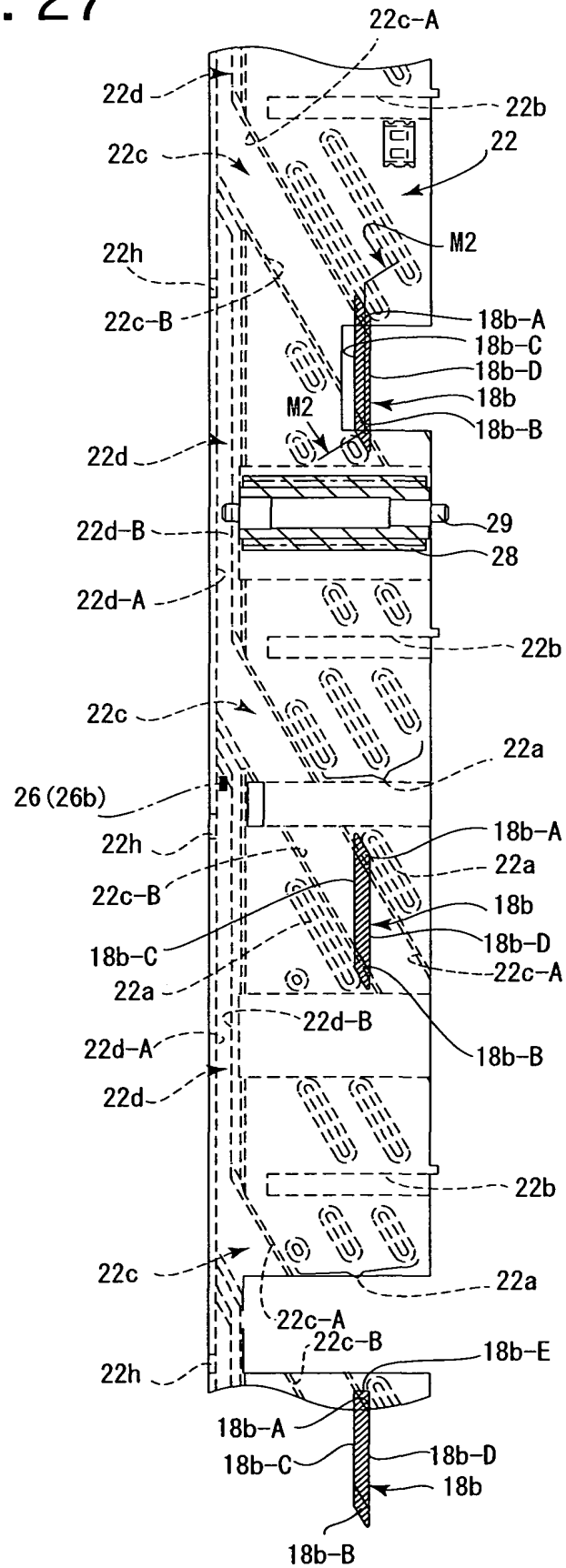


Fig. 28

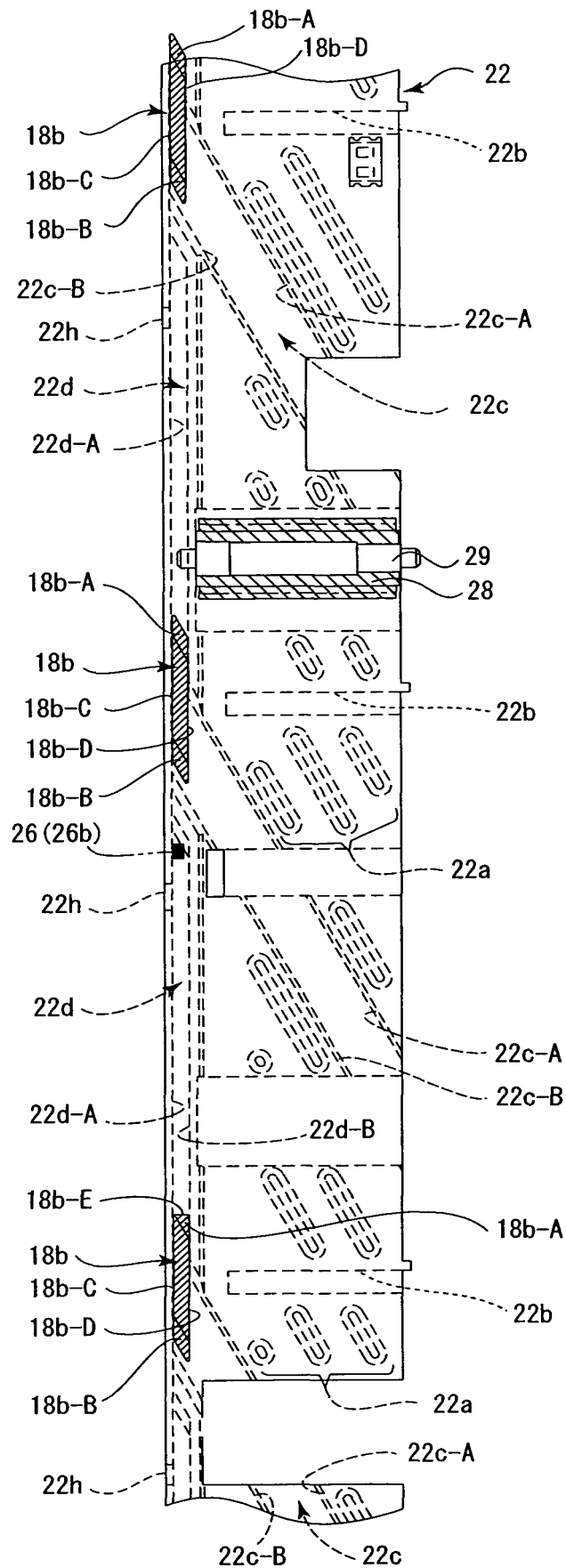


Fig. 29

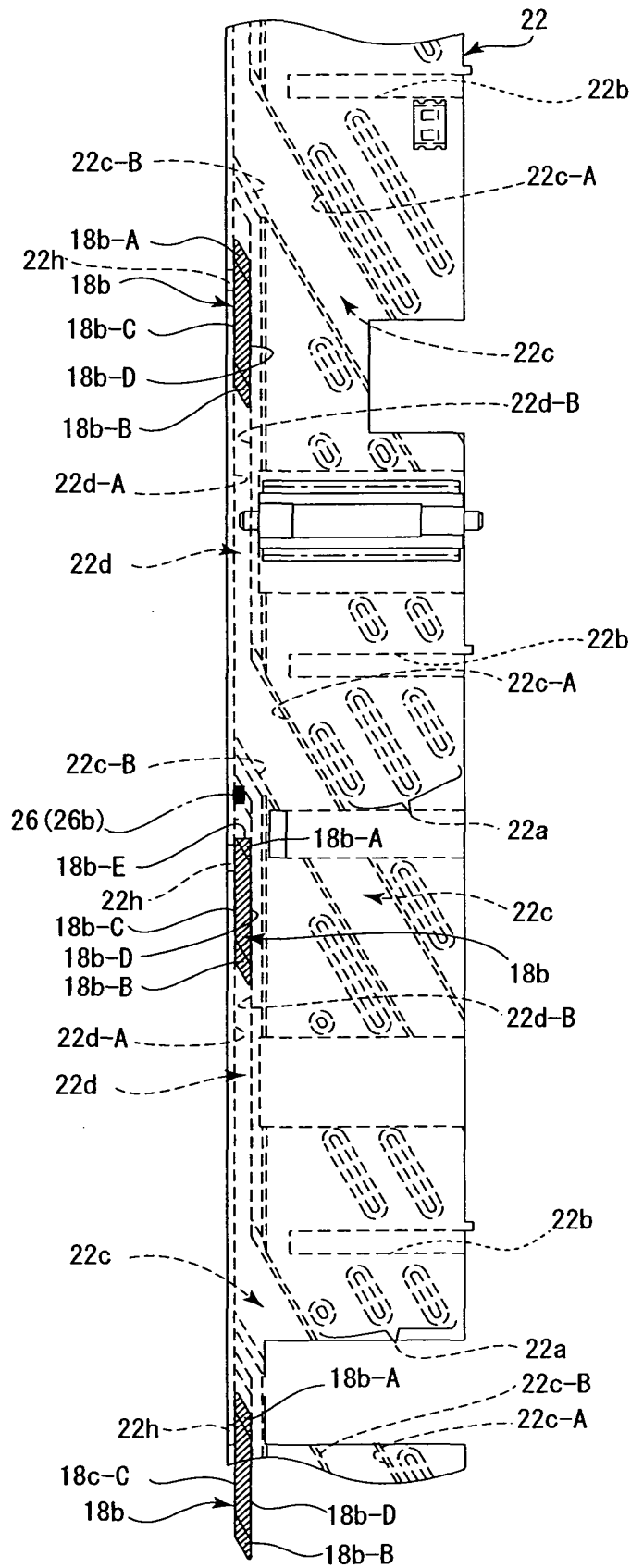


Fig. 30

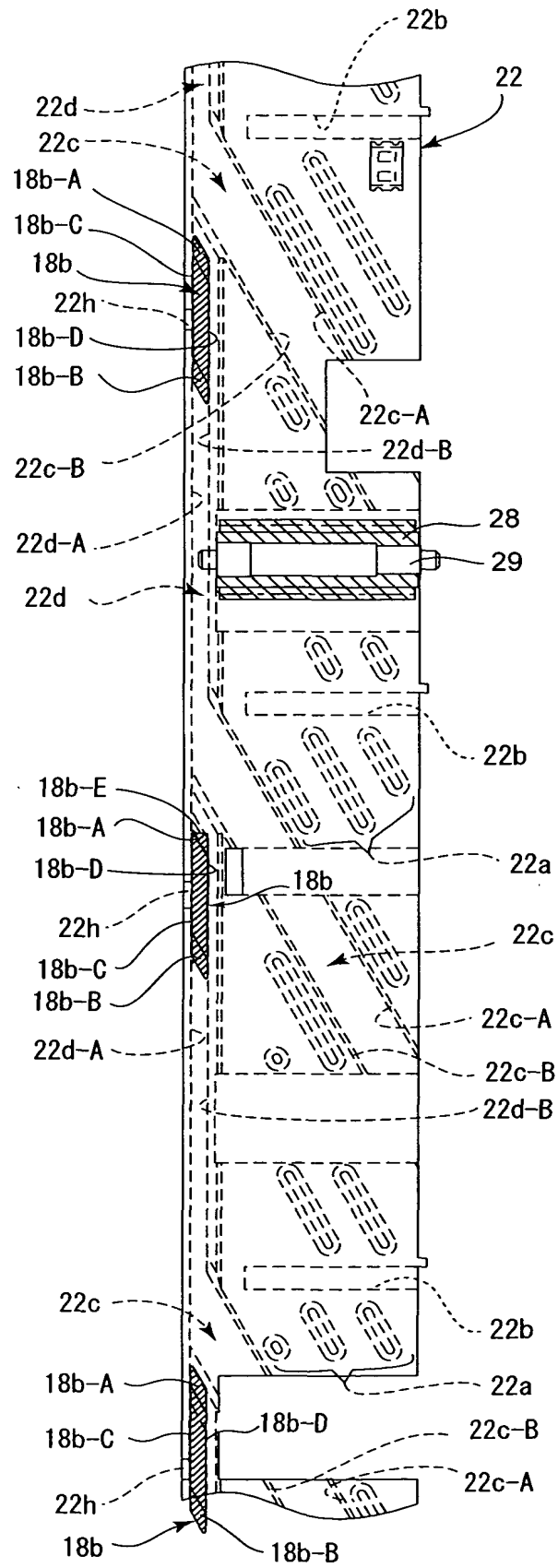


Fig. 31

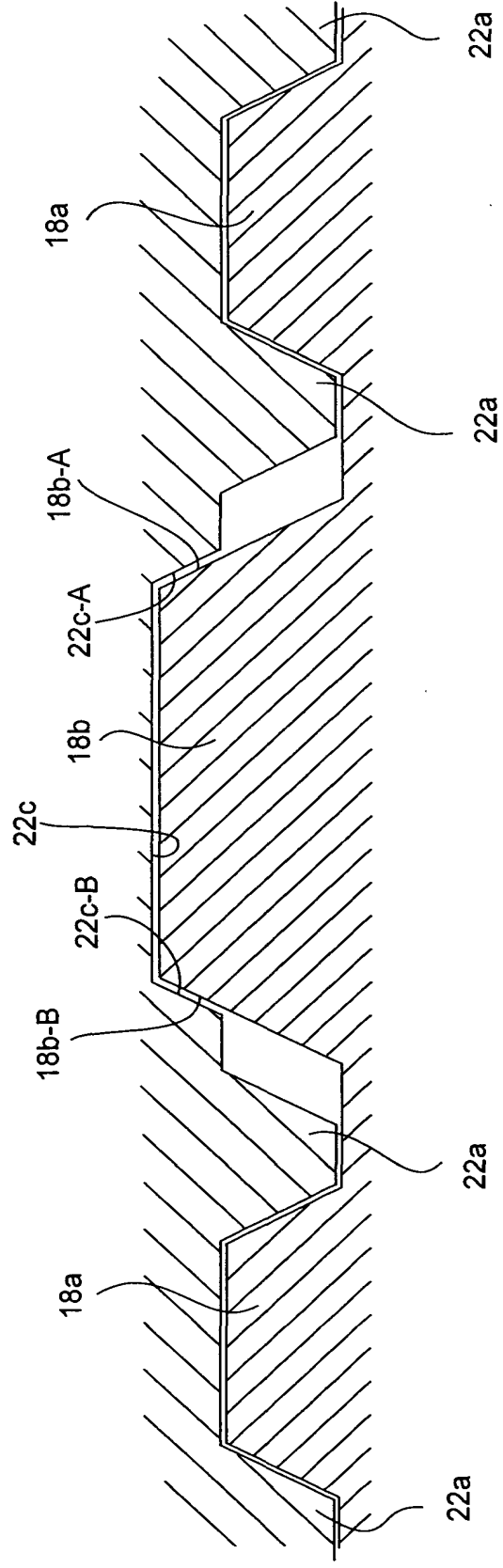


Fig. 32

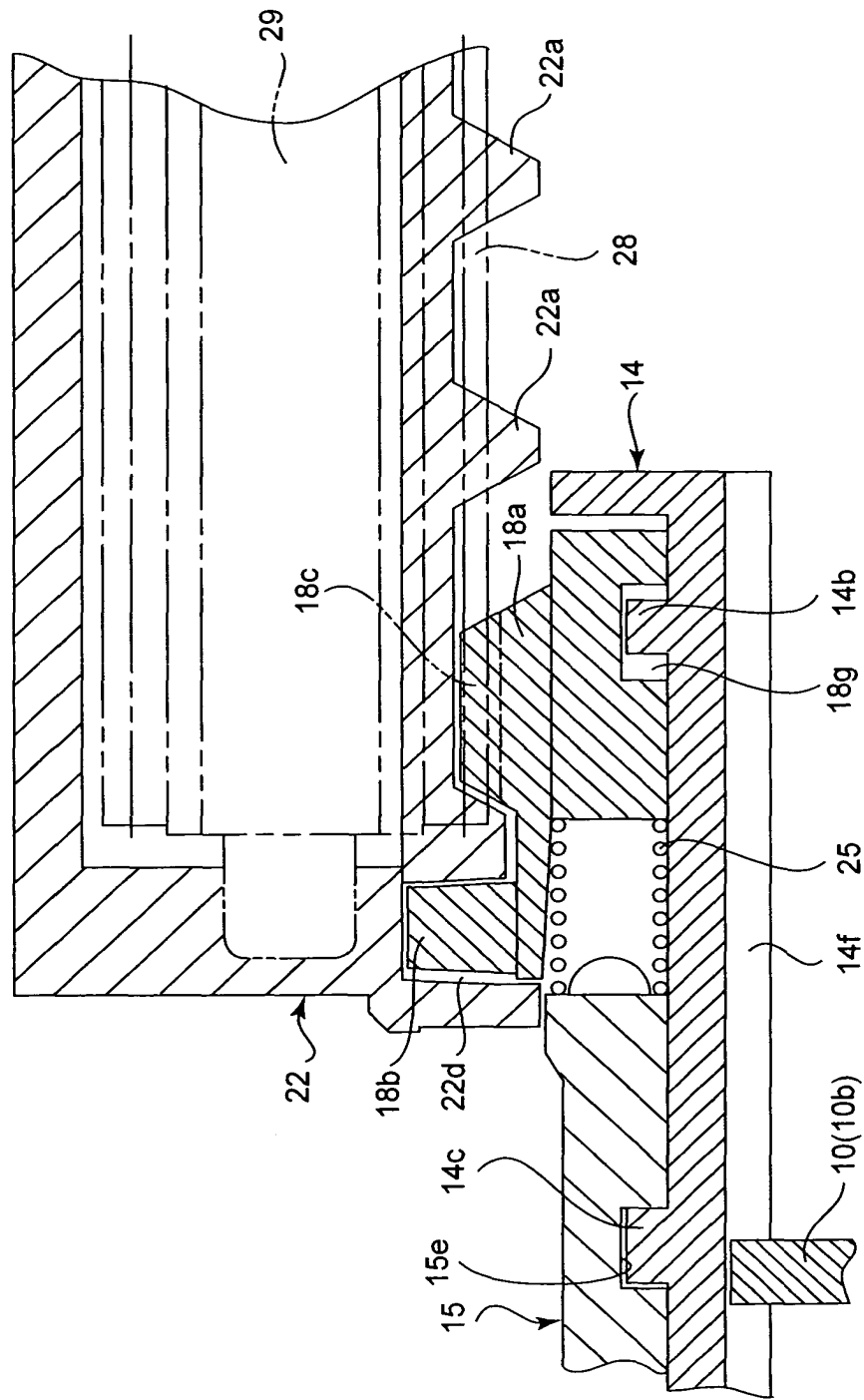
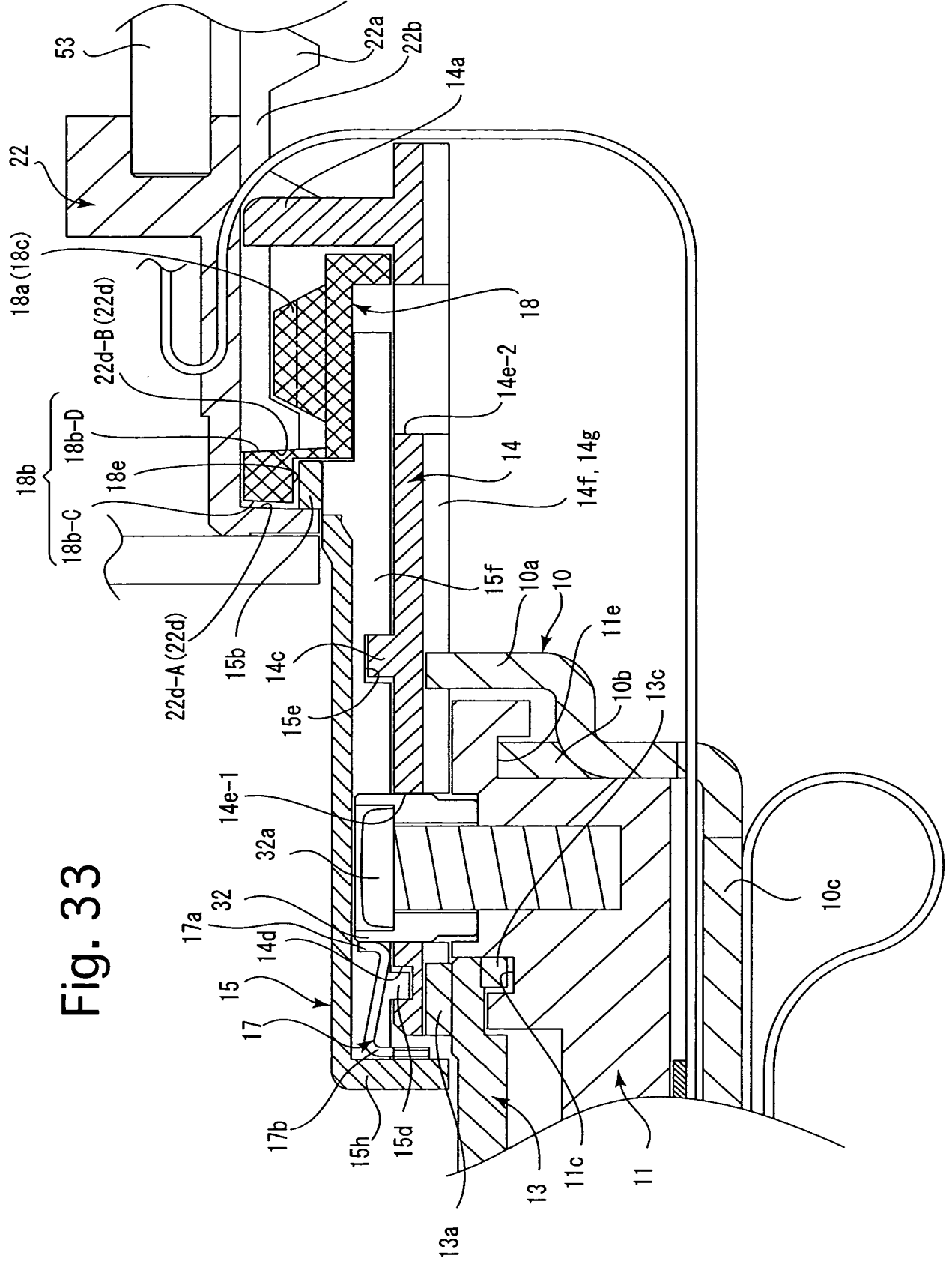


Fig. 33



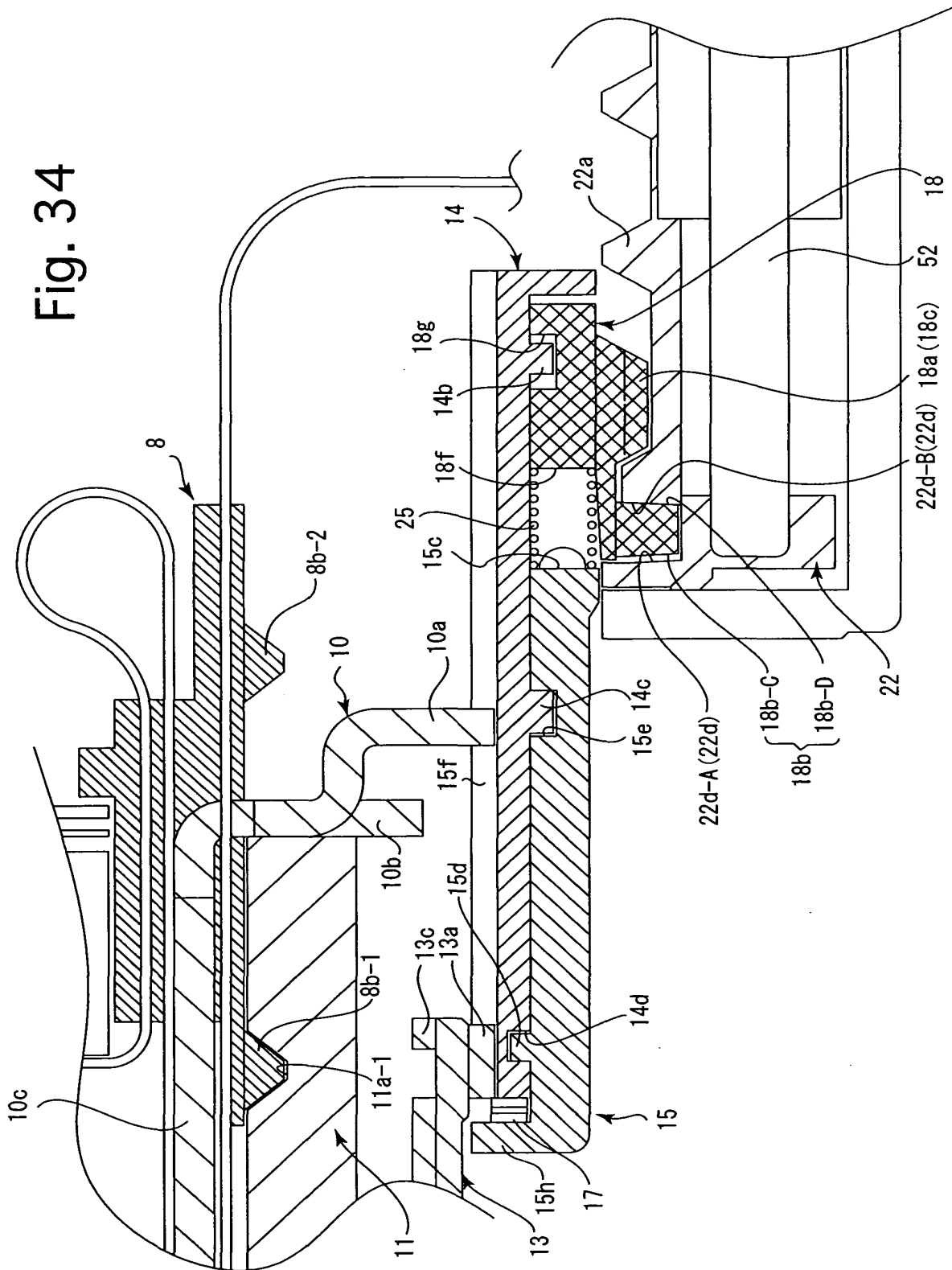


Fig. 35

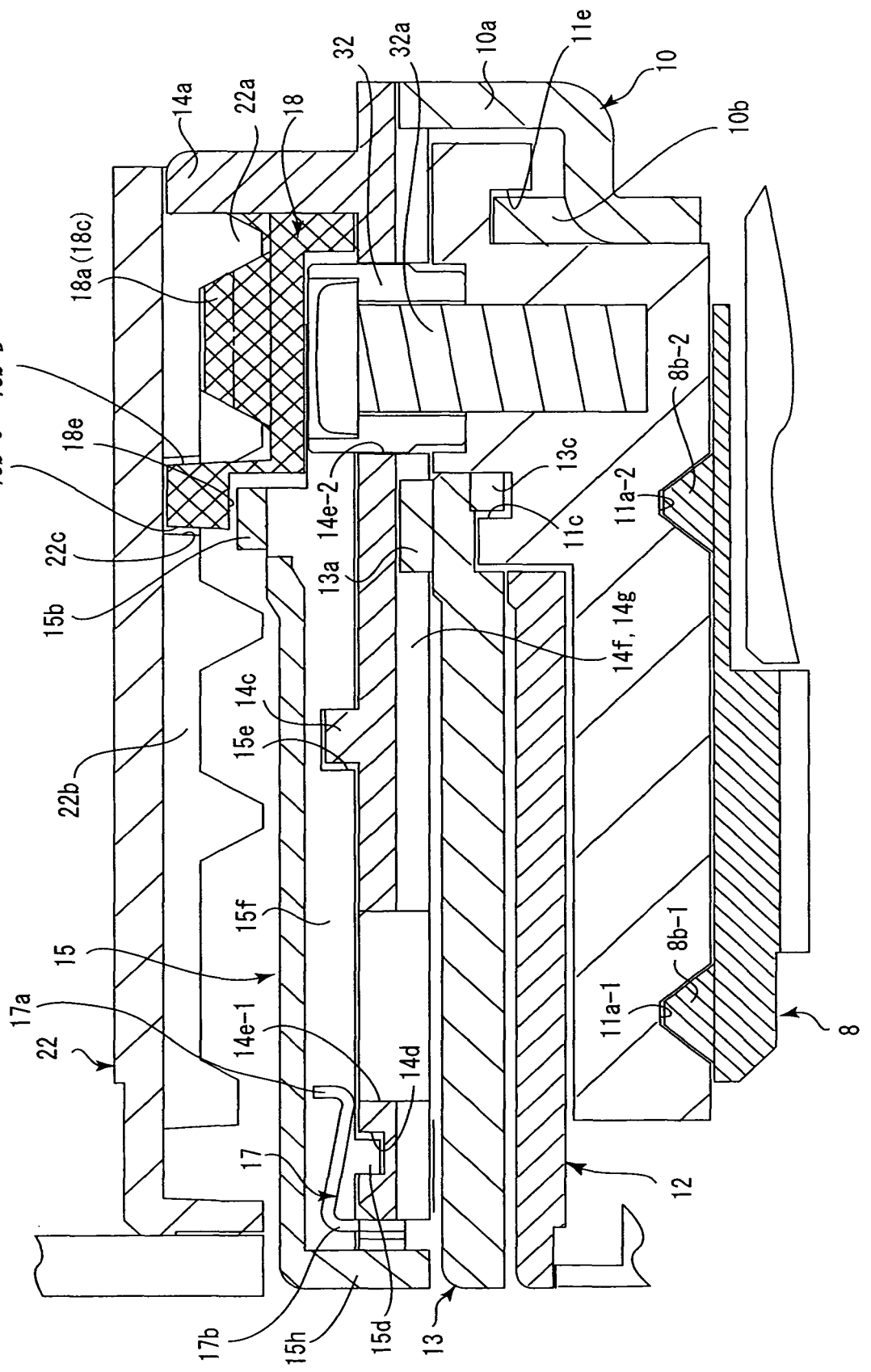


Fig. 36

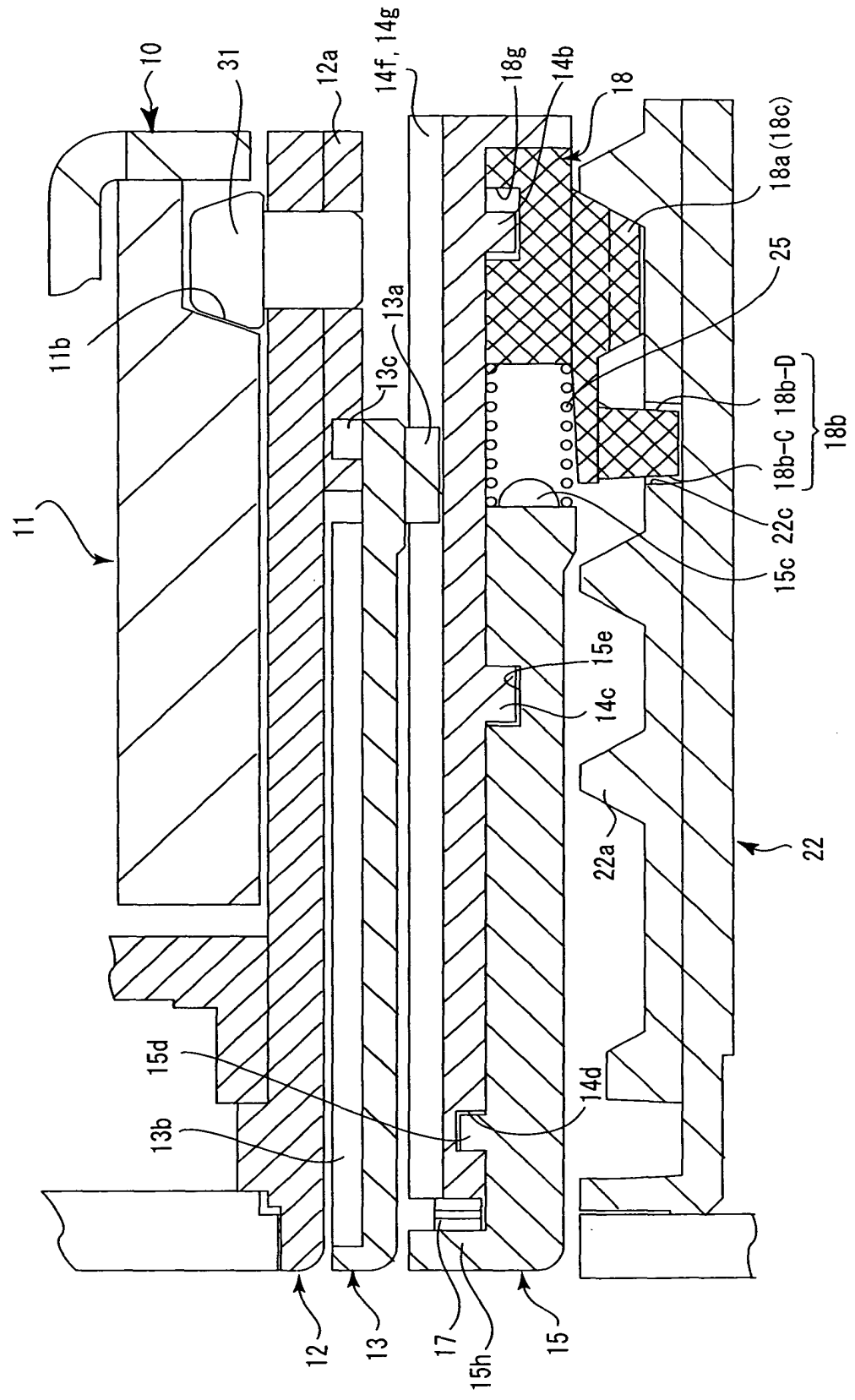


Fig. 37

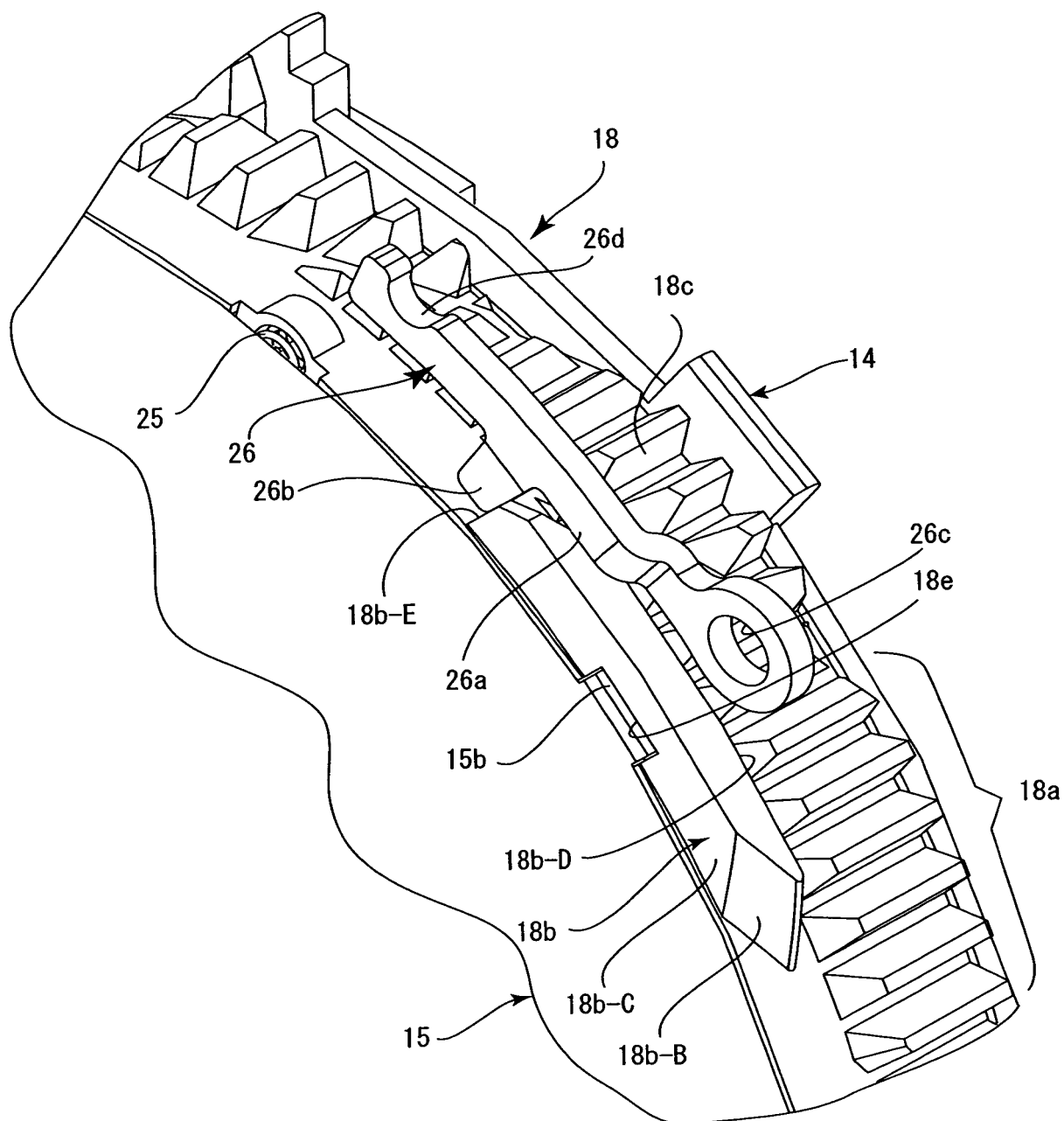


Fig. 38

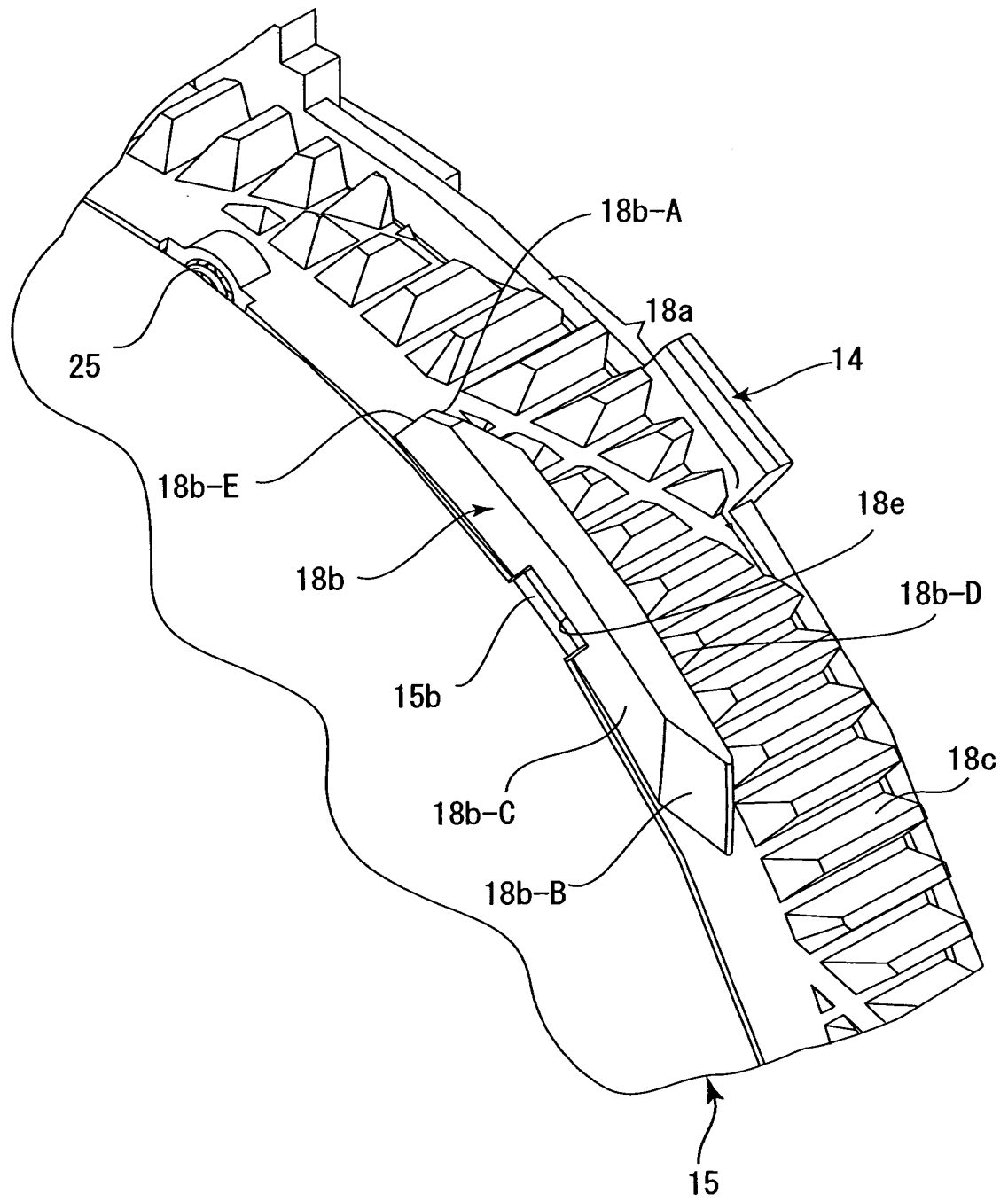


Fig. 39

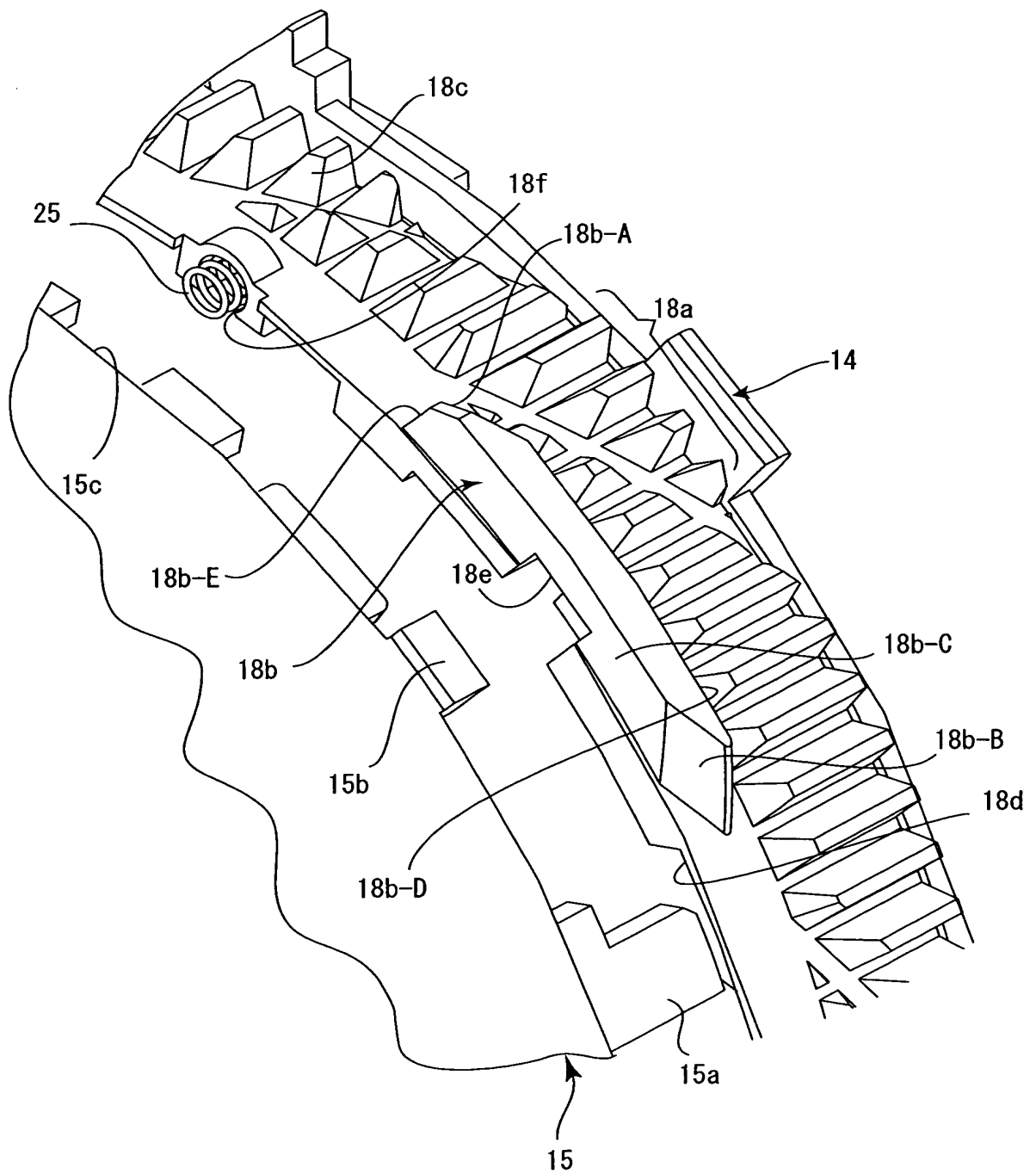


Fig . 40

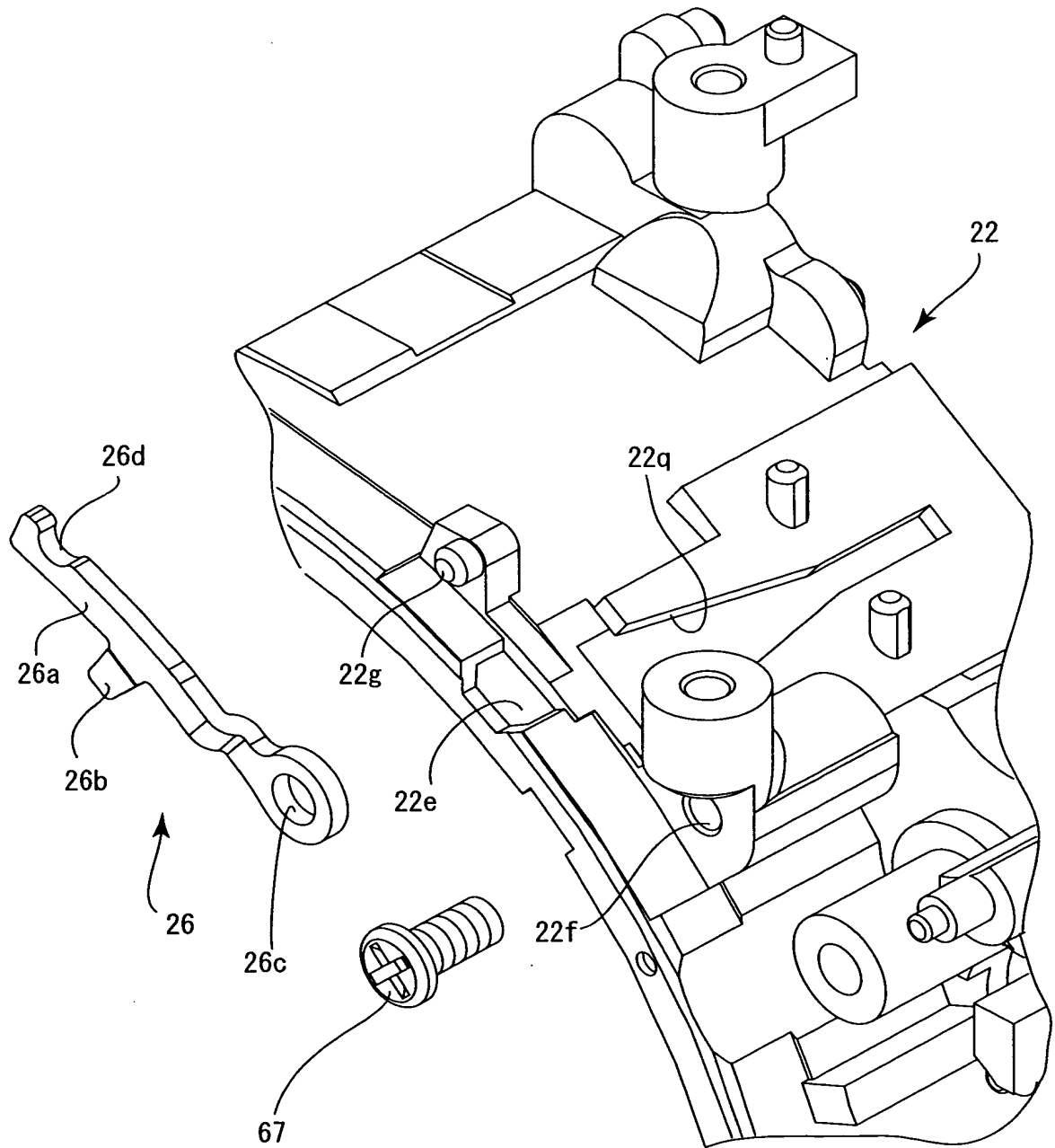


Fig . 41

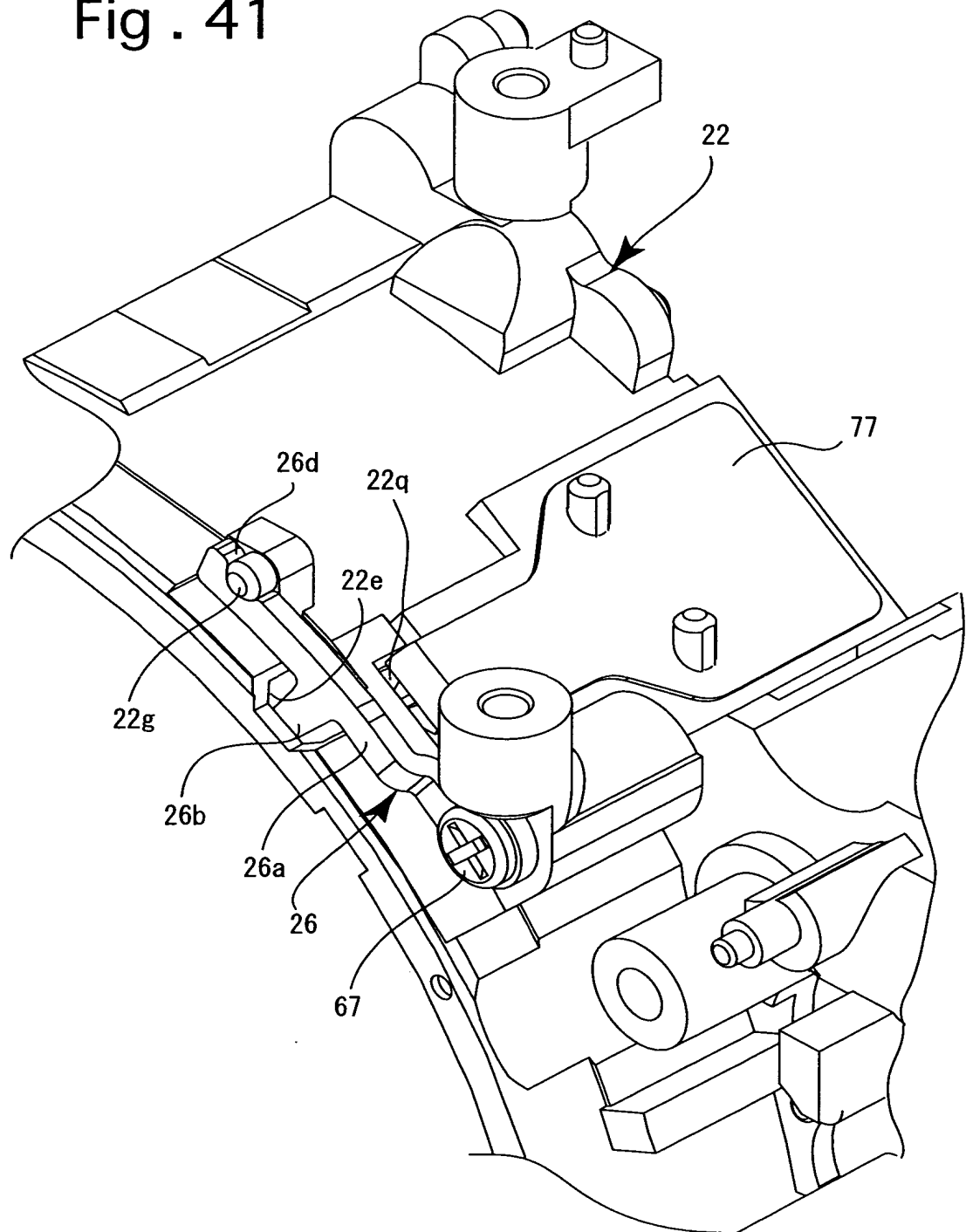


Fig. 42

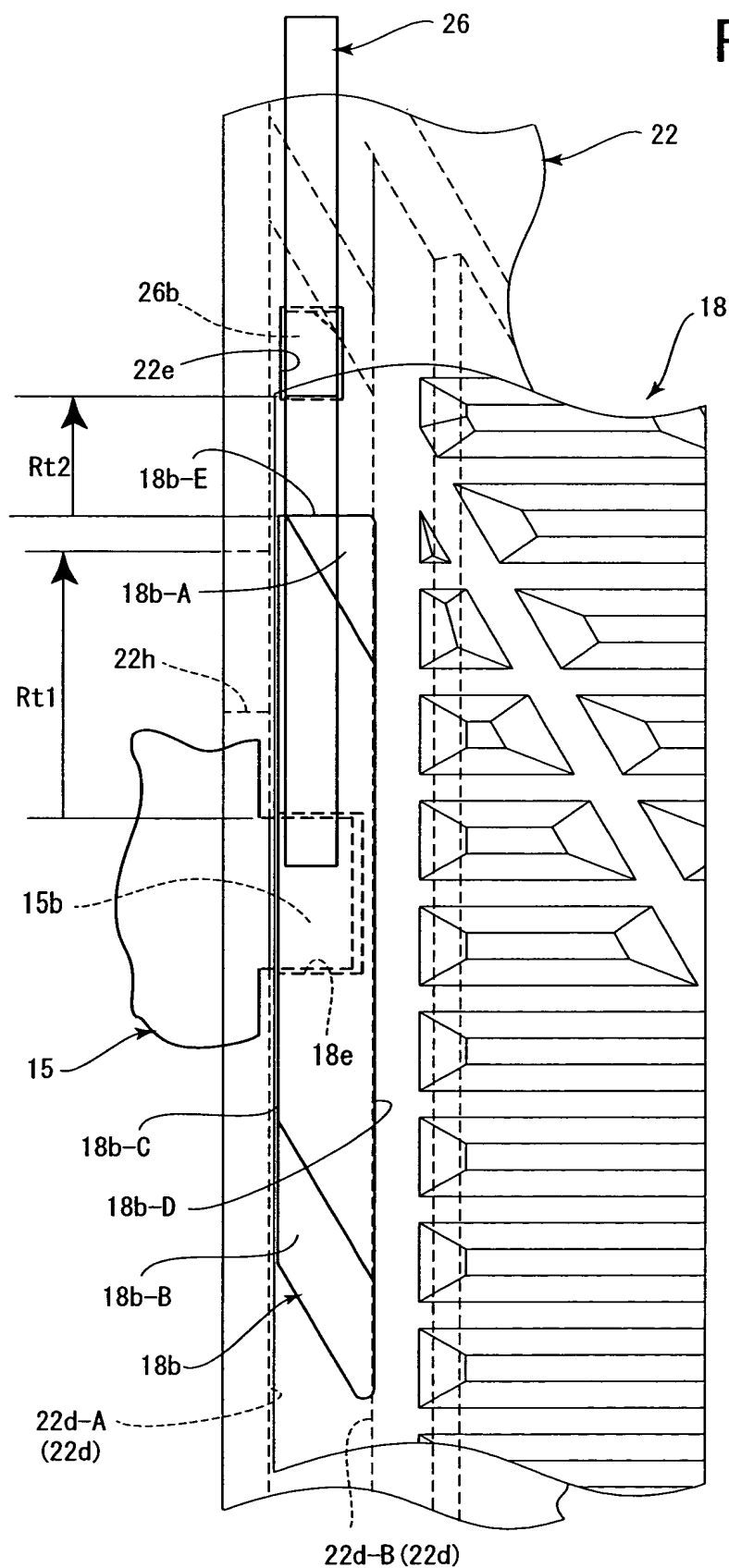


Fig. 43

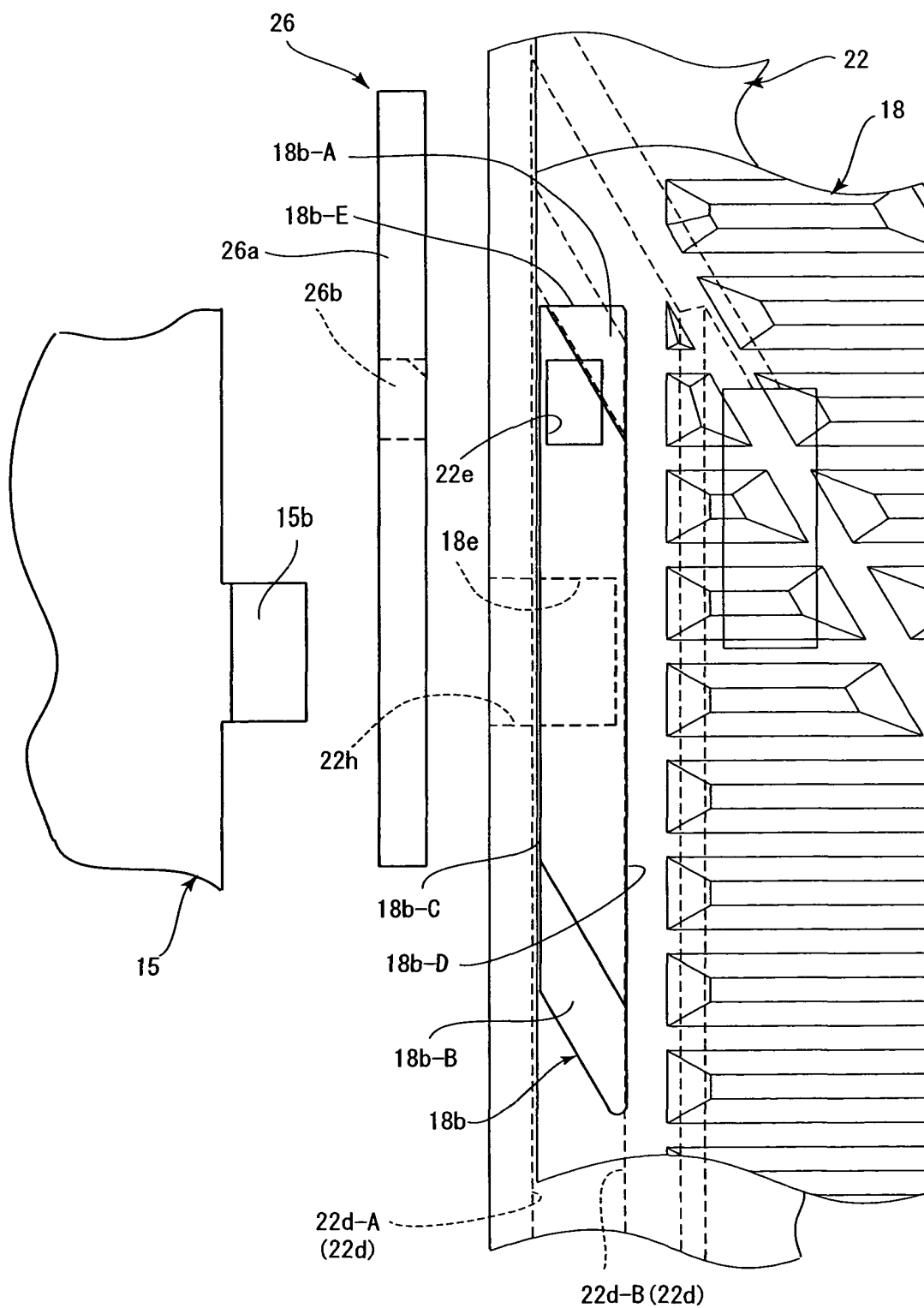


Fig. 48

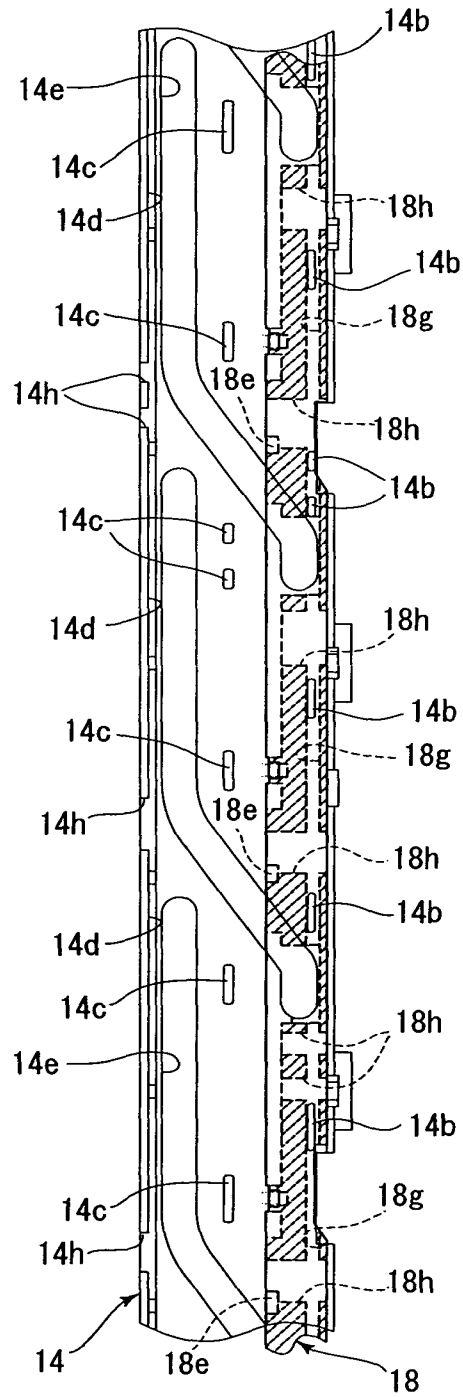


Fig. 49

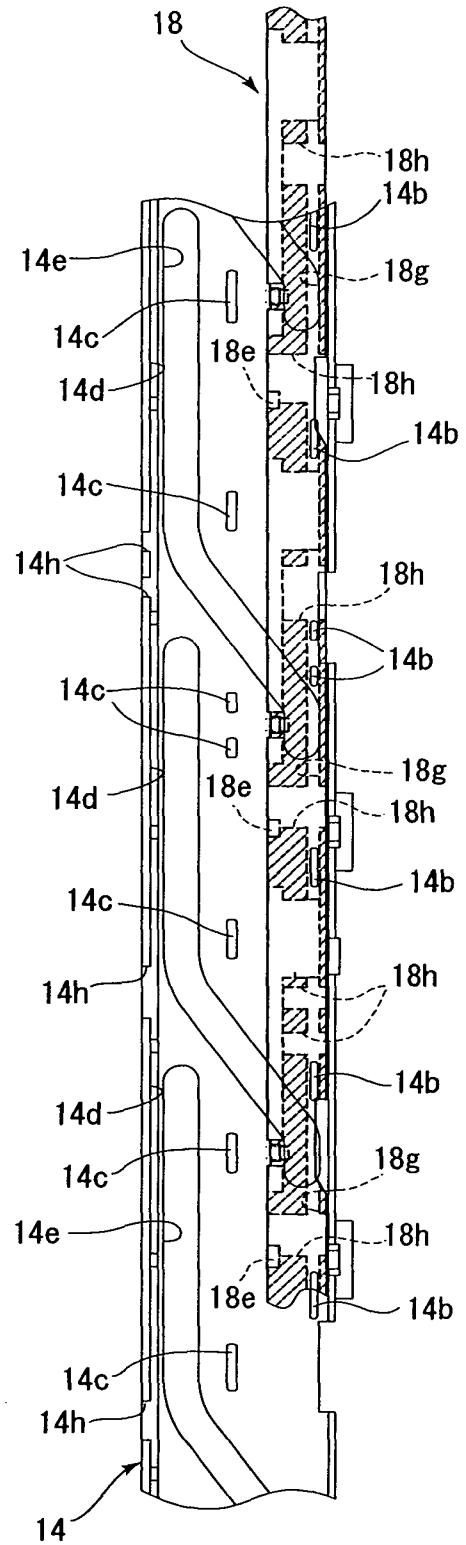


Fig. 50

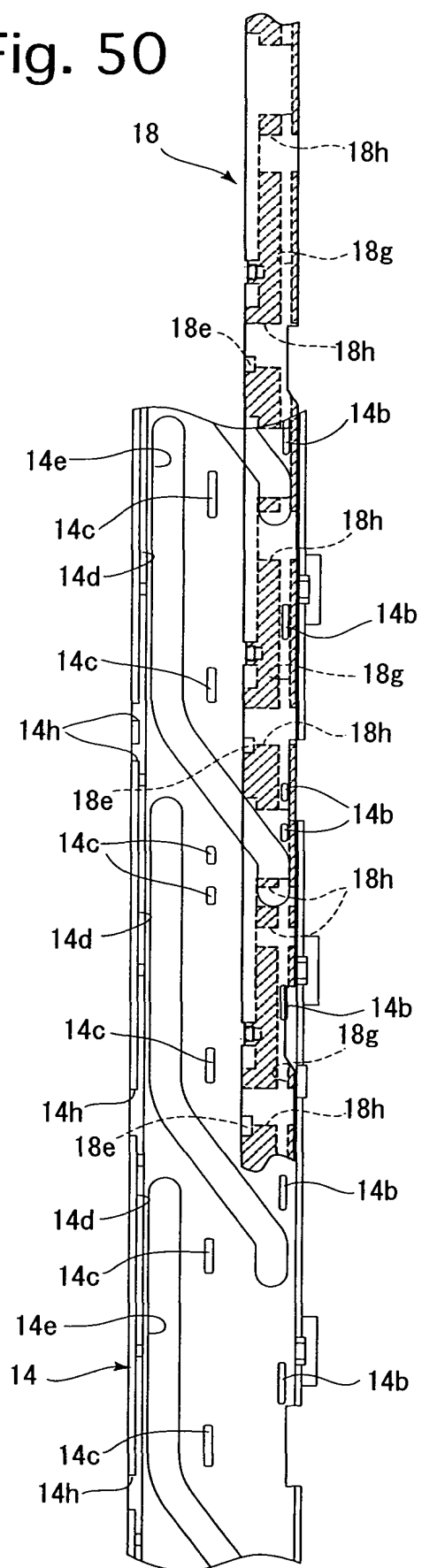


Fig. 51

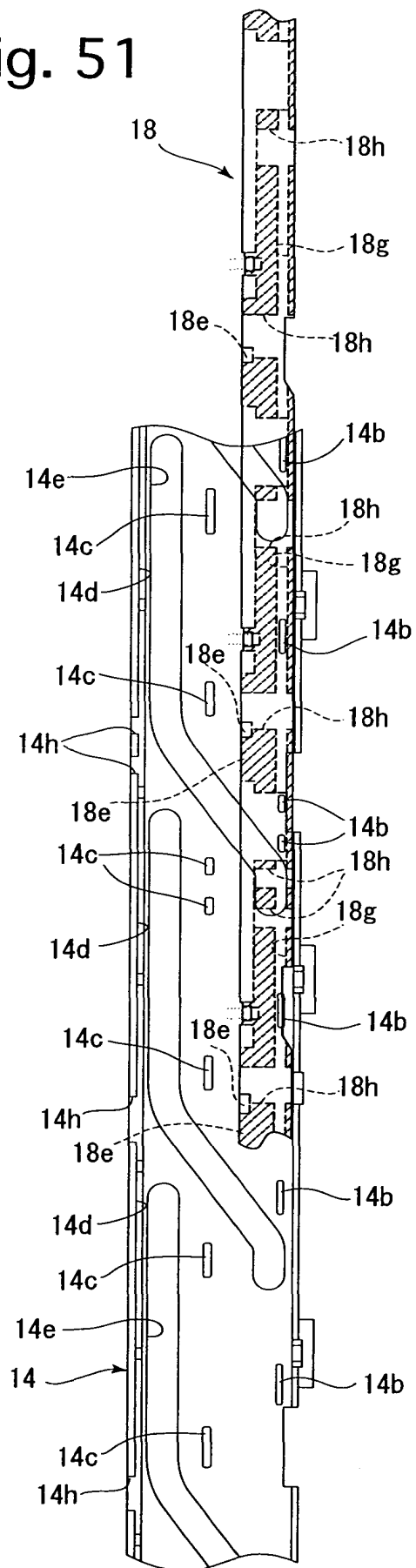


Fig. 52

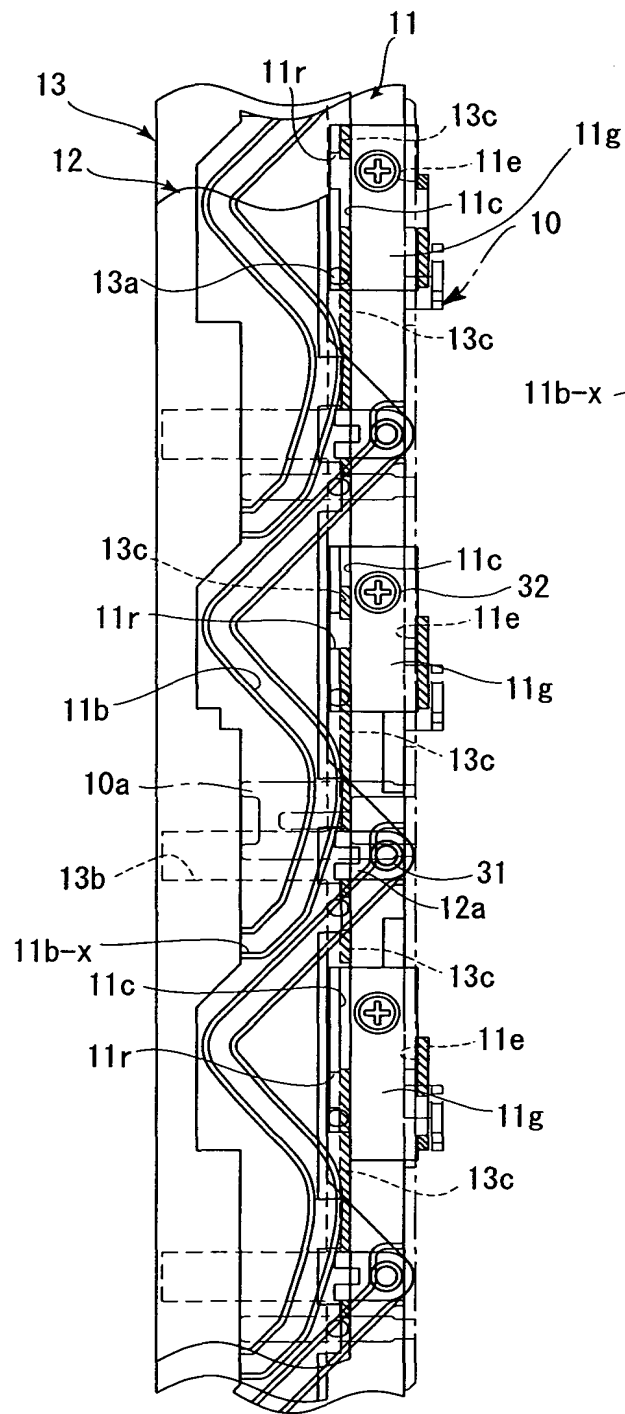


Fig. 53

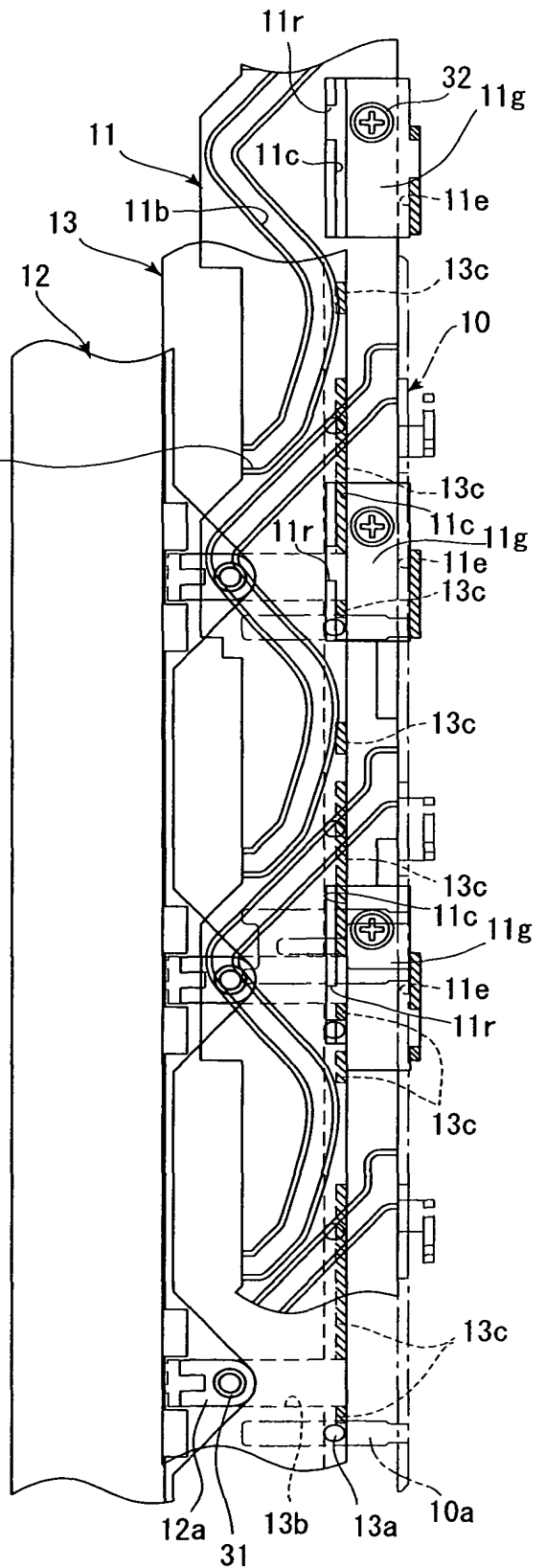


Fig. 54

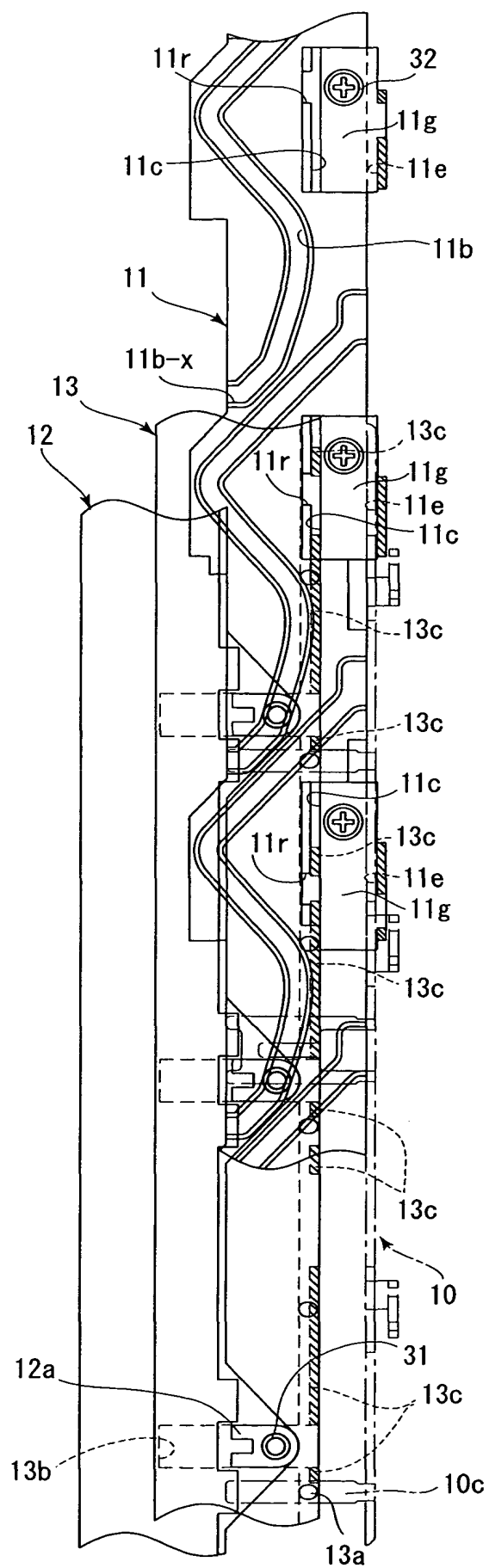


Fig. 55

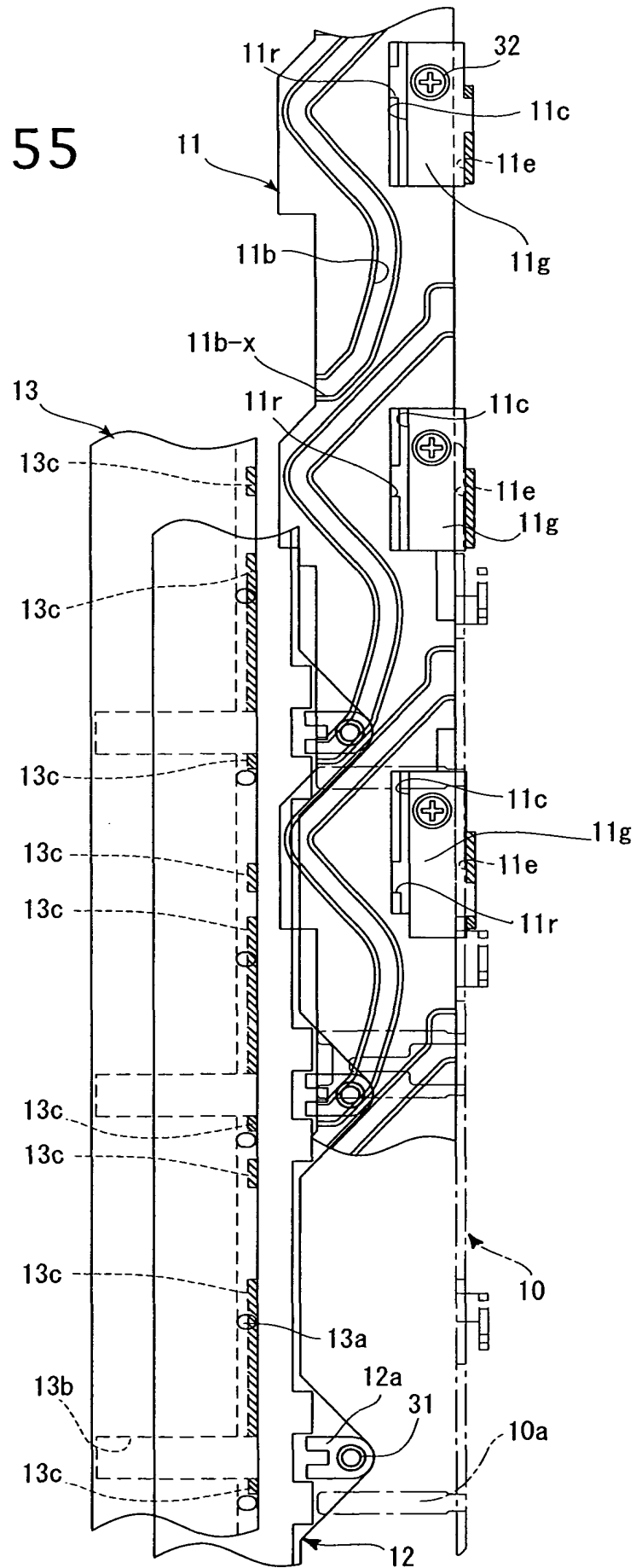


Fig. 56

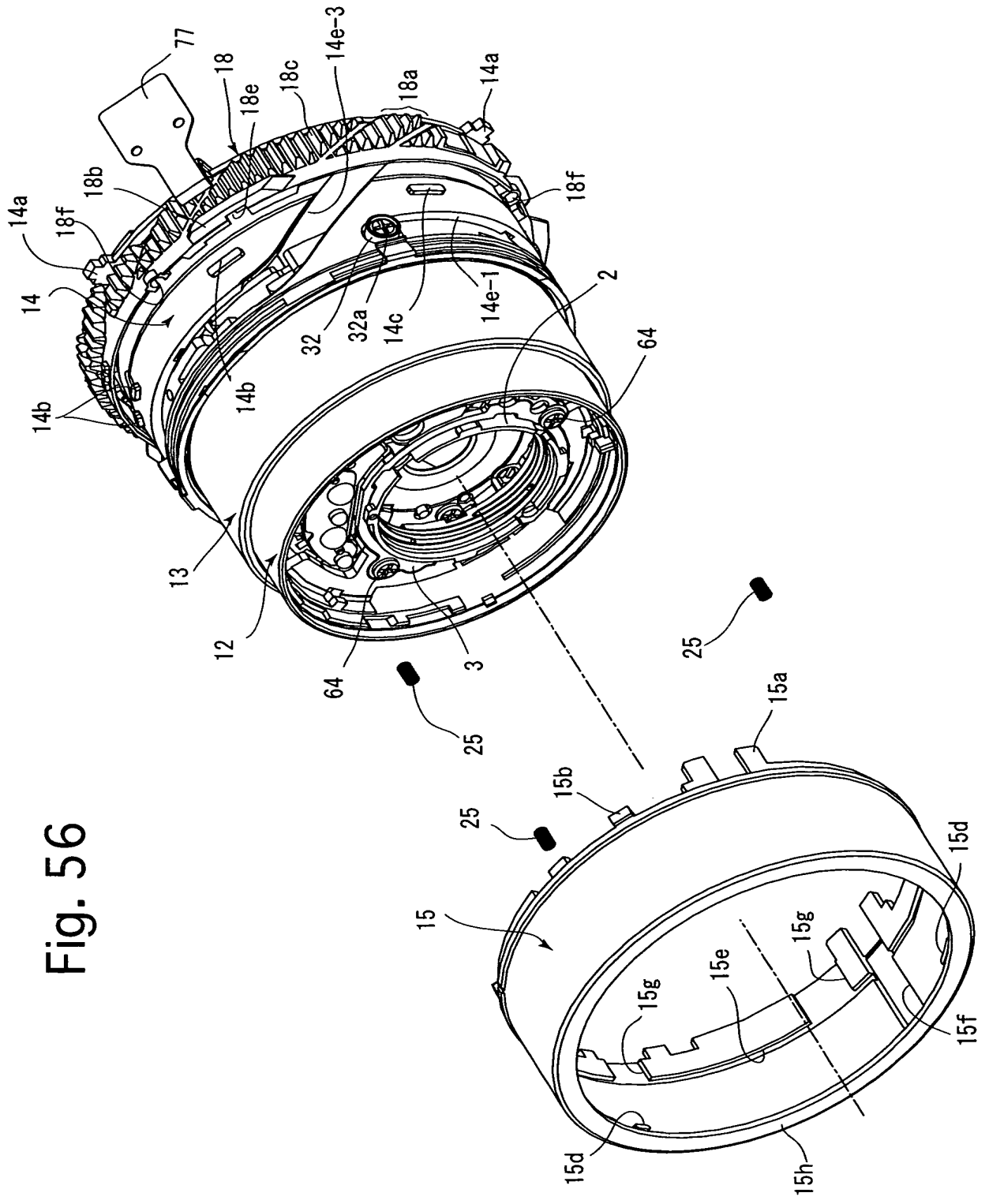


Fig. 57

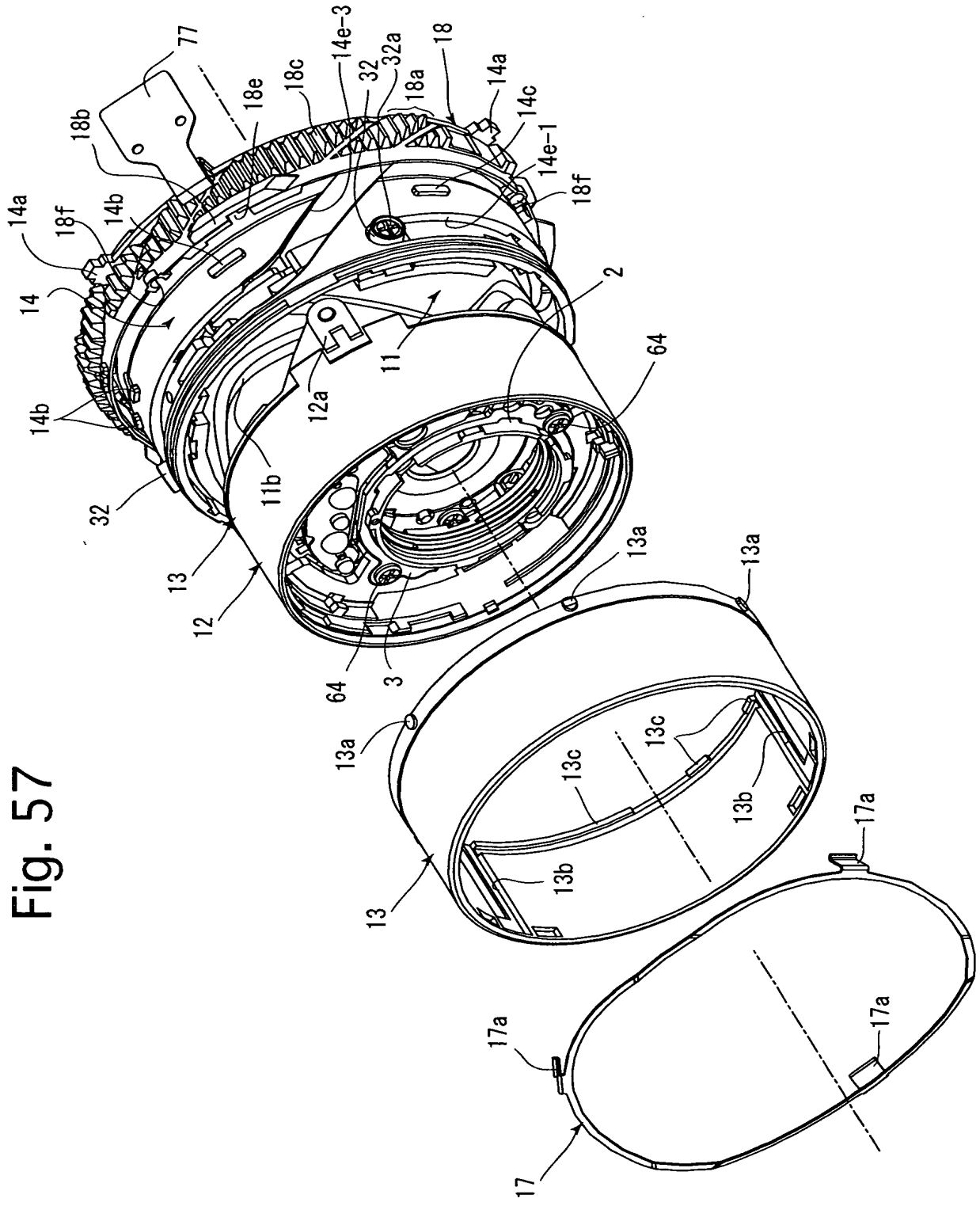


Fig. 58

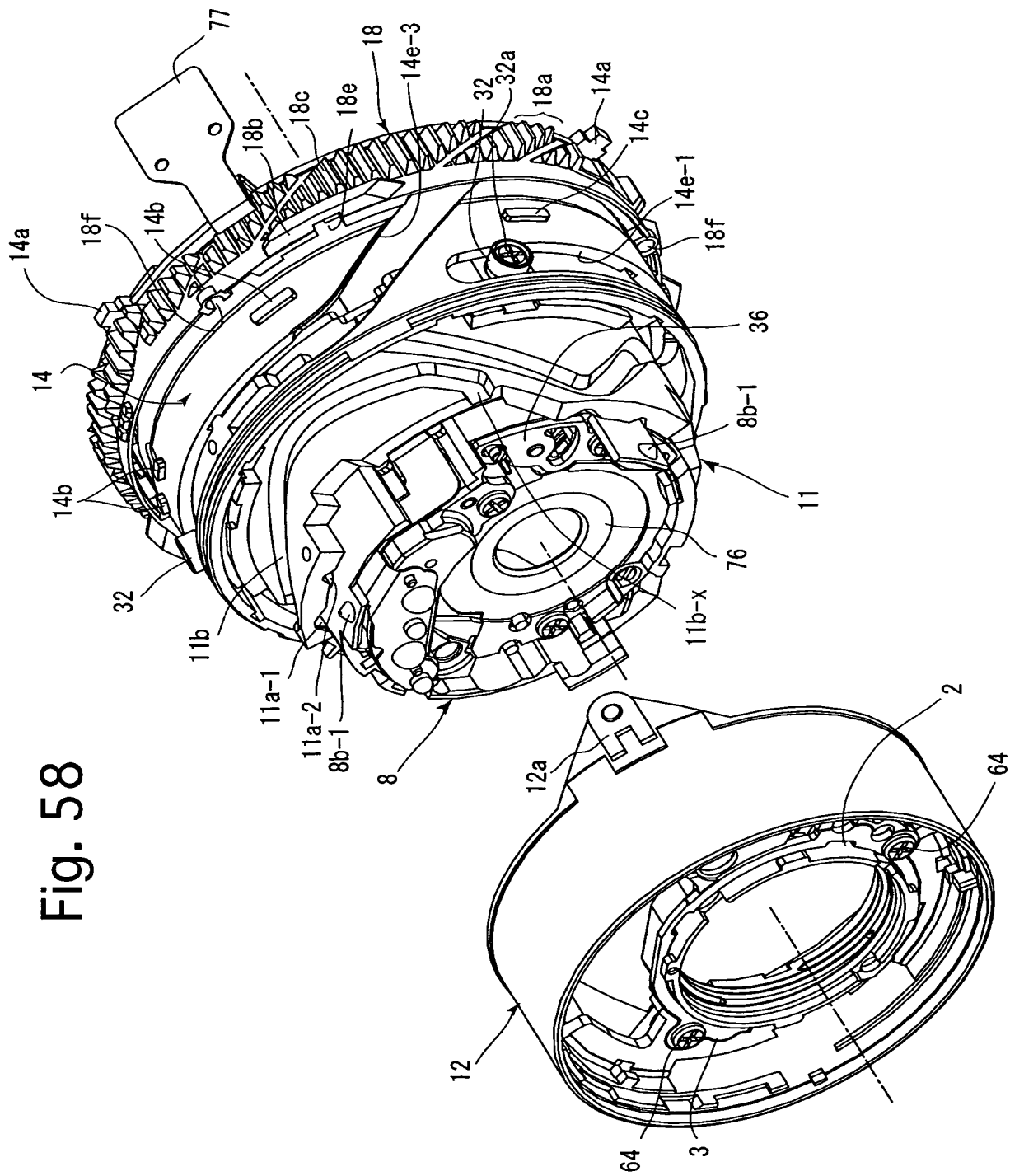


Fig. 59

This technical drawing is an exploded perspective view of a mechanical assembly. The assembly consists of several main components: a top housing (11) with a central opening (11c) and a flange (10a); a middle housing (14) with a central opening (14c) and a flange (14a); and a bottom housing (18) with a central opening (18c) and a flange (18a). The top housing (11) is shown with a flange (10a) and a central opening (11c). The middle housing (14) is shown with a flange (14a) and a central opening (14c). The bottom housing (18) is shown with a flange (18a) and a central opening (18c). The assembly is shown in an exploded view, with the components separated to show their relative positions and how they fit together. Various internal features and components are labeled with reference numerals, including 10, 11, 14, 18, 10a, 11a, 11b, 11c, 11f, 11g, 11h, 11i, 11j, 11k, 11l, 11m, 11n, 11o, 11p, 11q, 11r, 11s, 11t, 11u, 11v, 11w, 11x, 11y, 11z, 12, 13, 14a, 14b, 14c, 14d, 14e, 14f, 14g, 14h, 14i, 14j, 14k, 14l, 14m, 14n, 14o, 14p, 14q, 14r, 14s, 14t, 14u, 14v, 14w, 14x, 14y, 14z, 15, 16, 17, 18a, 18b, 18c, 18d, 18e, 18f, 18g, 18h, 18i, 18j, 18k, 18l, 18m, 18n, 18o, 18p, 18q, 18r, 18s, 18t, 18u, 18v, 18w, 18x, 18y, 18z, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

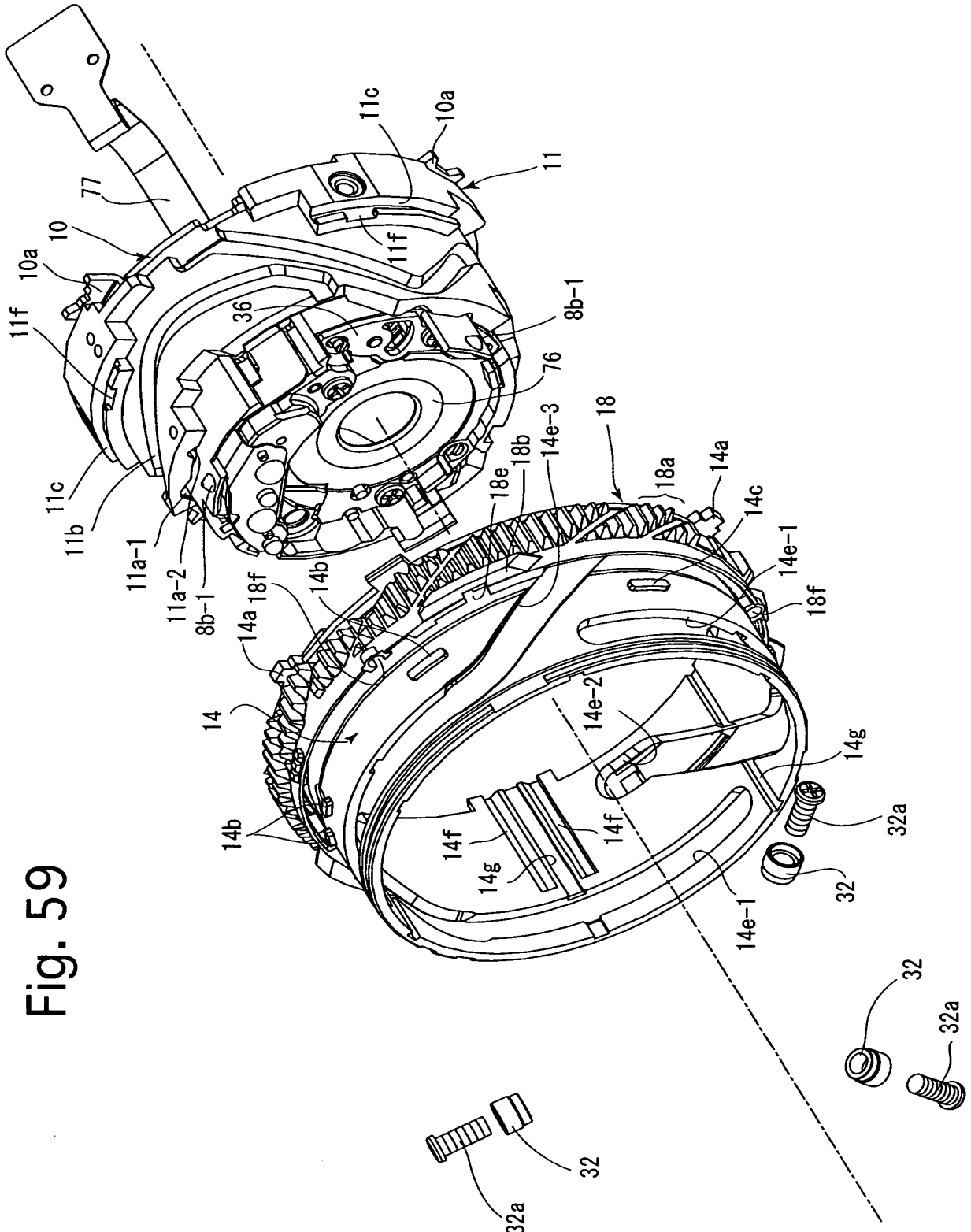


Fig. 60

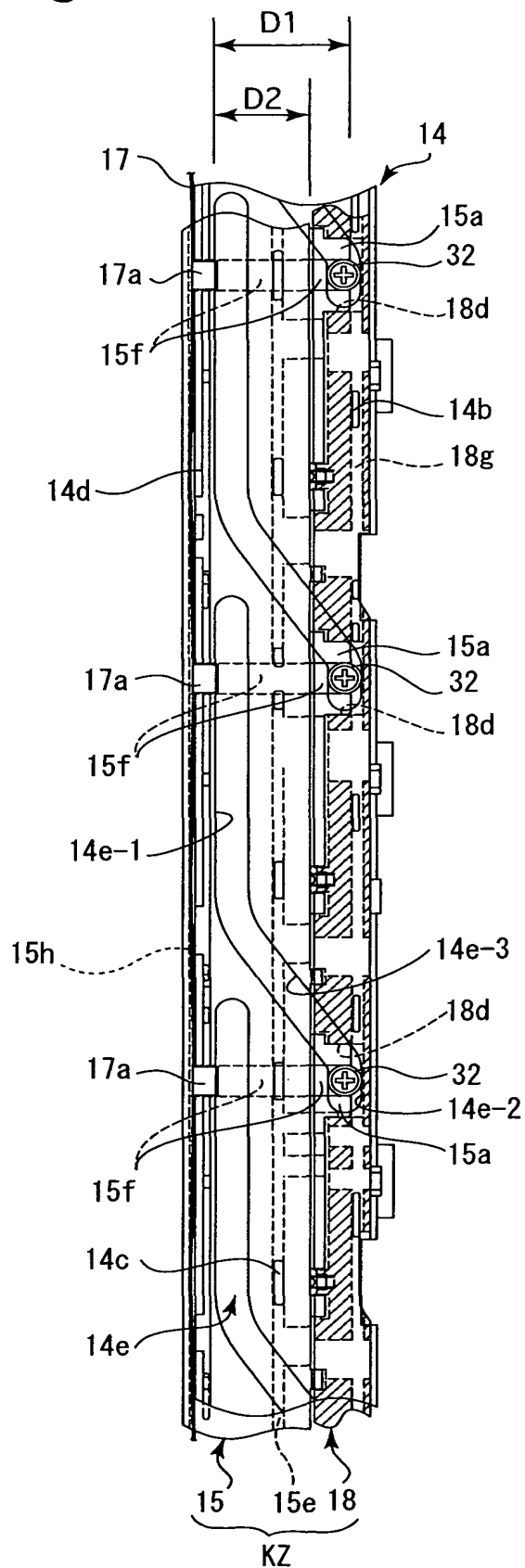
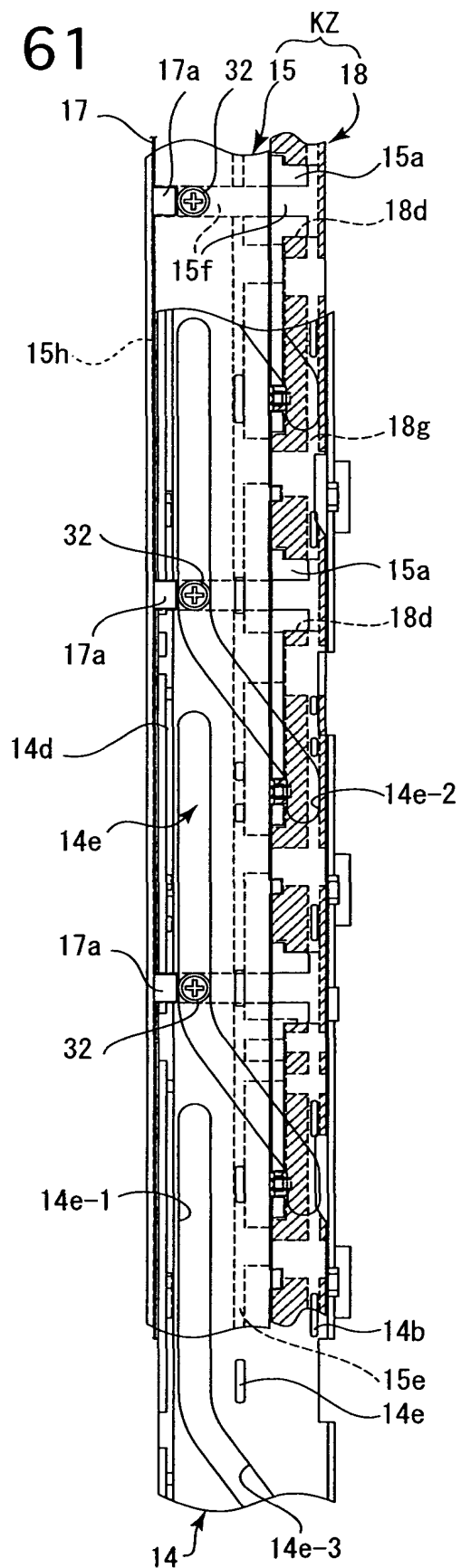


Fig. 61



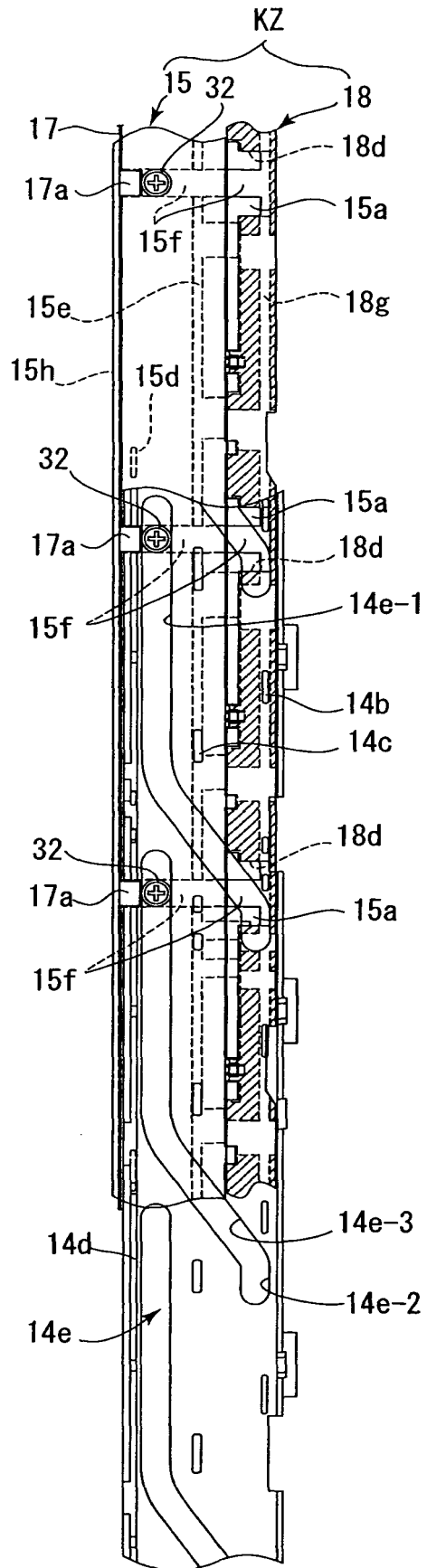


Fig. 62

Fig. 63

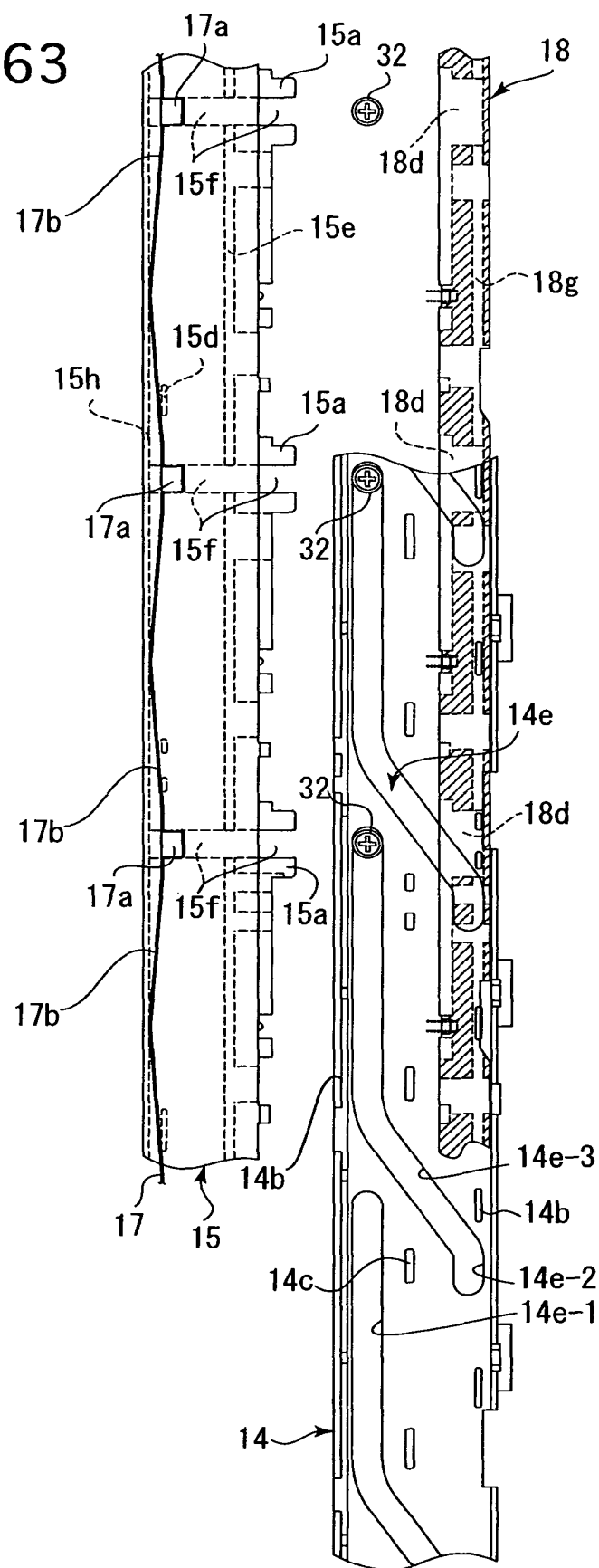


Fig. 64

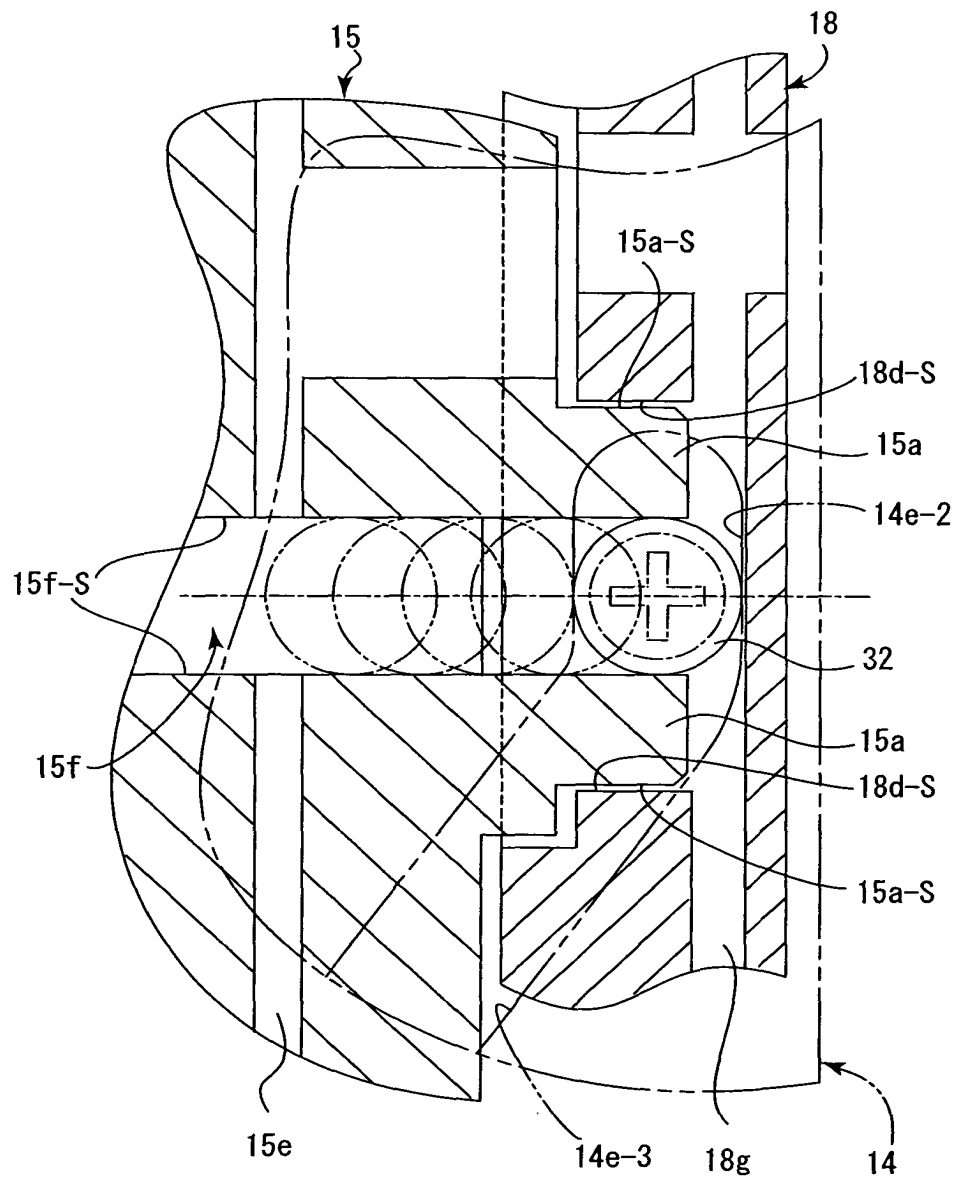


Fig. 65

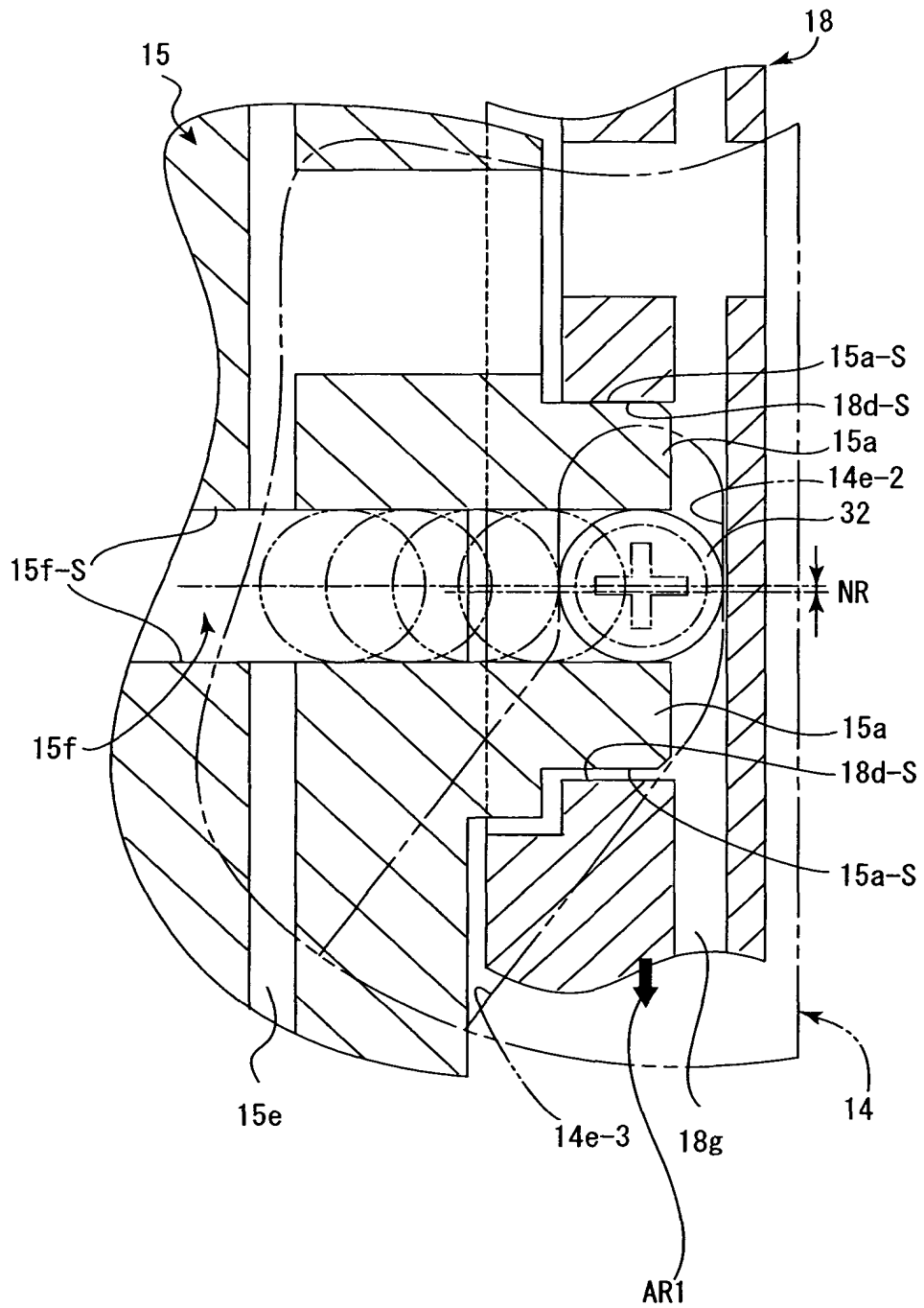


Fig. 66

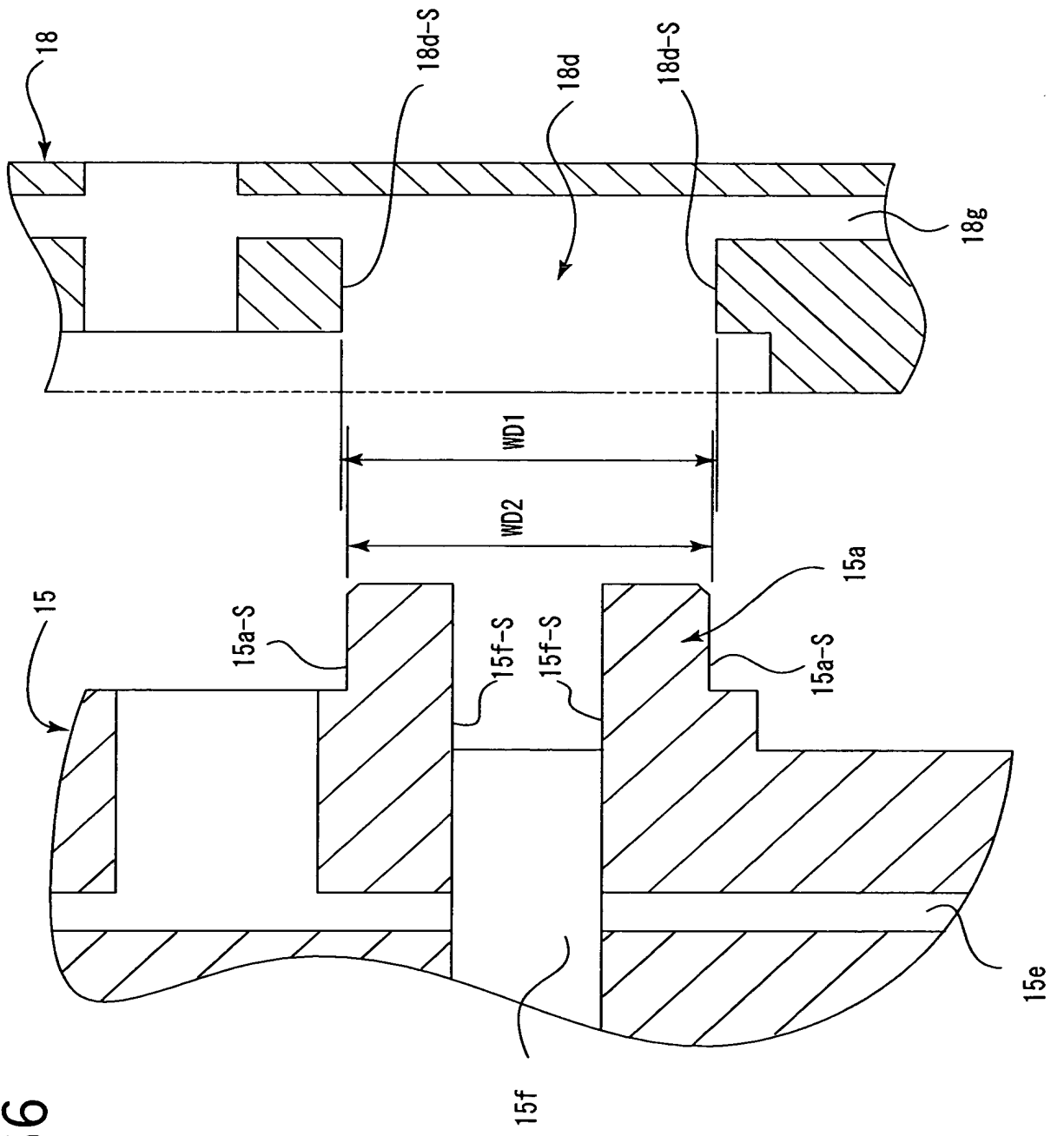


Fig. 67

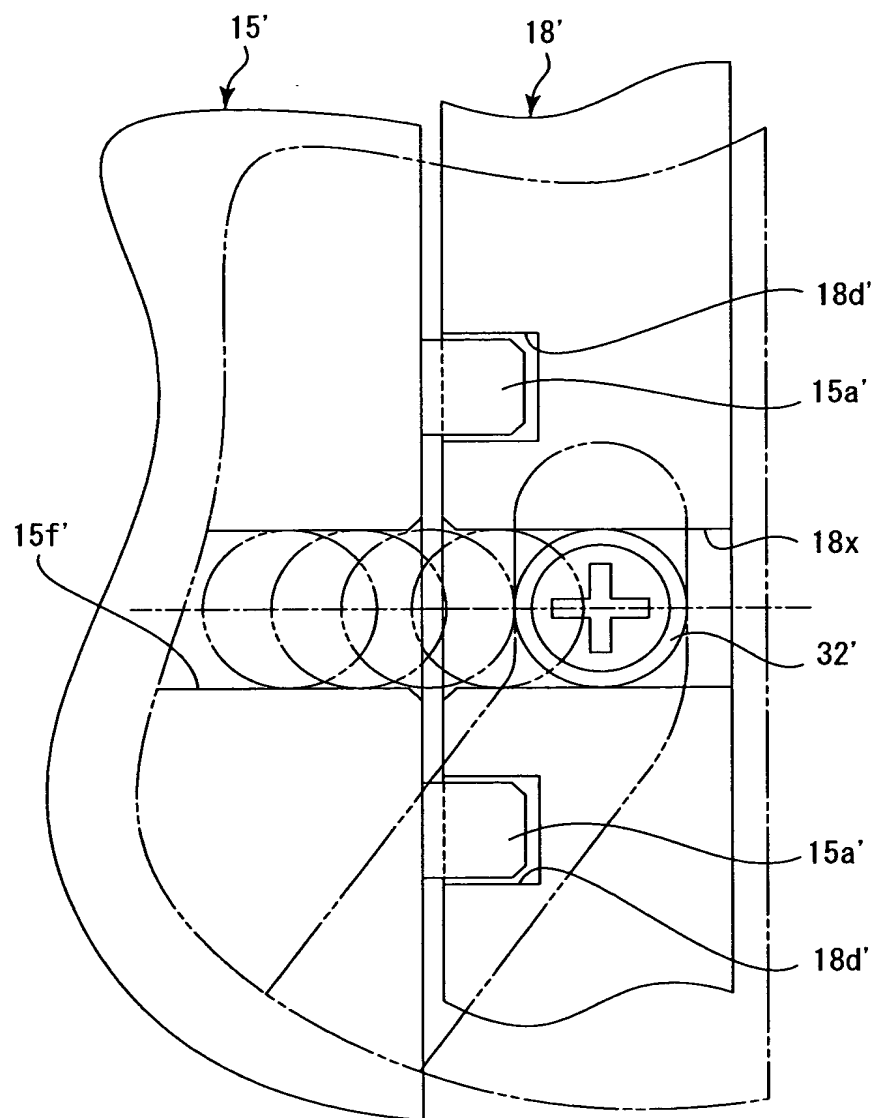


Fig. 68

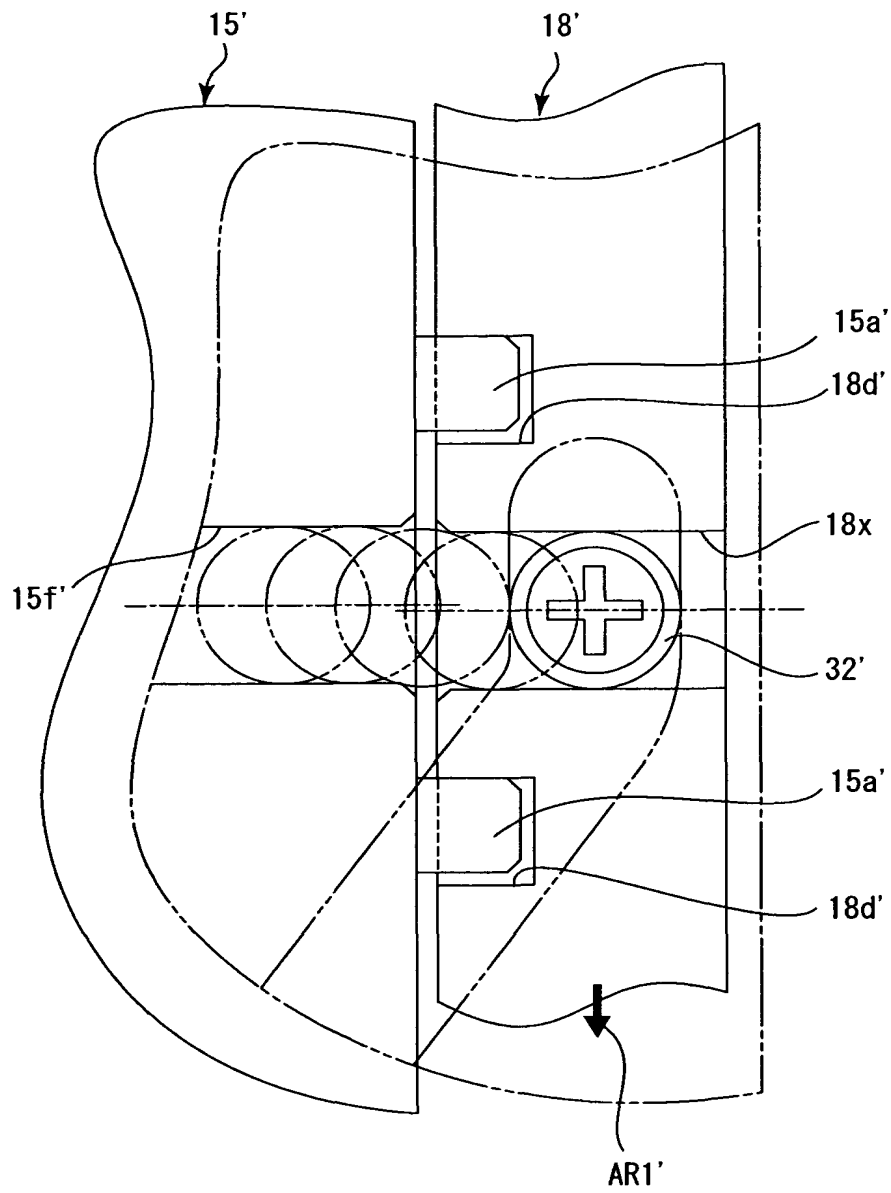


Fig. 69

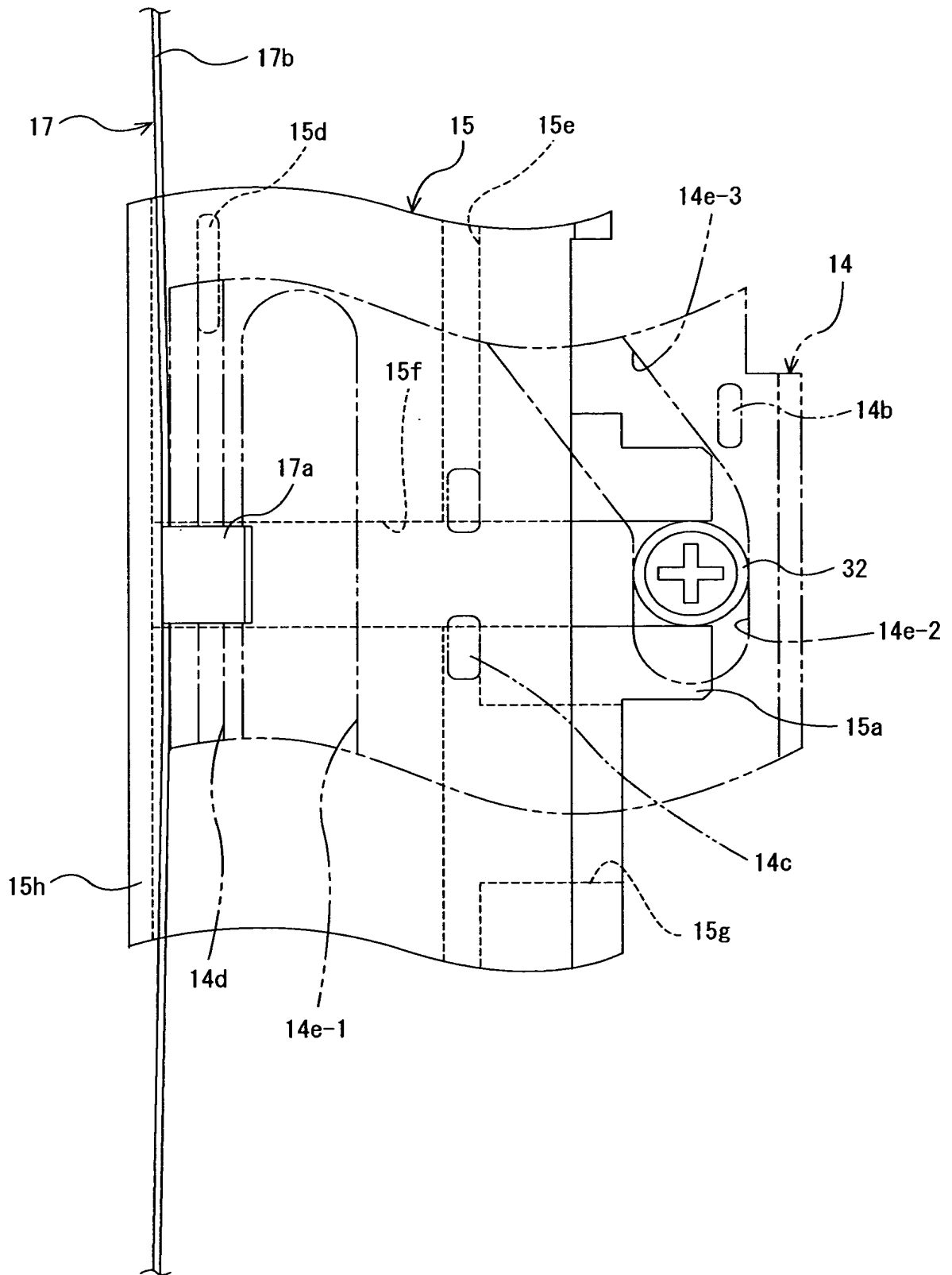


Fig. 70

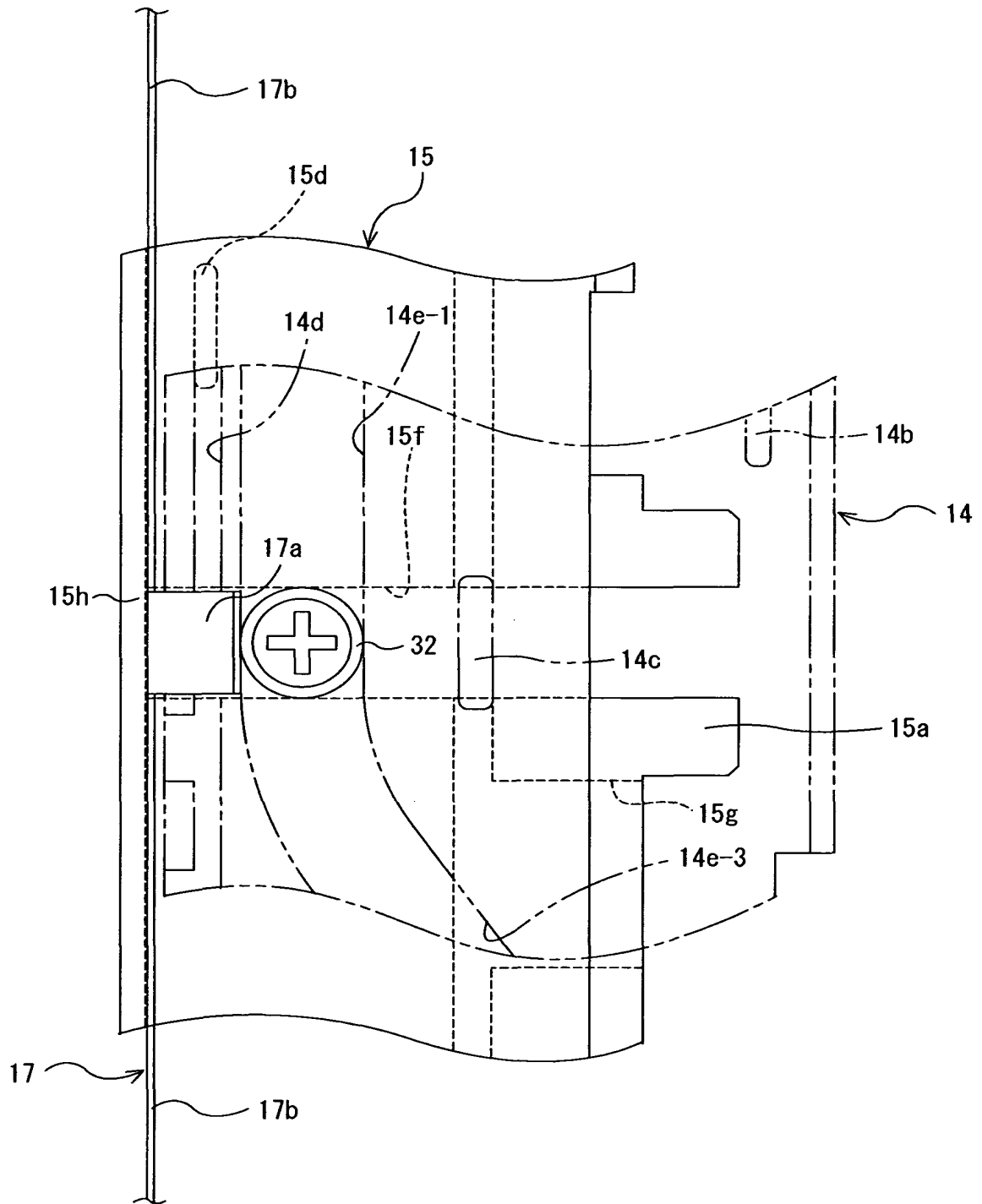


Fig. 71

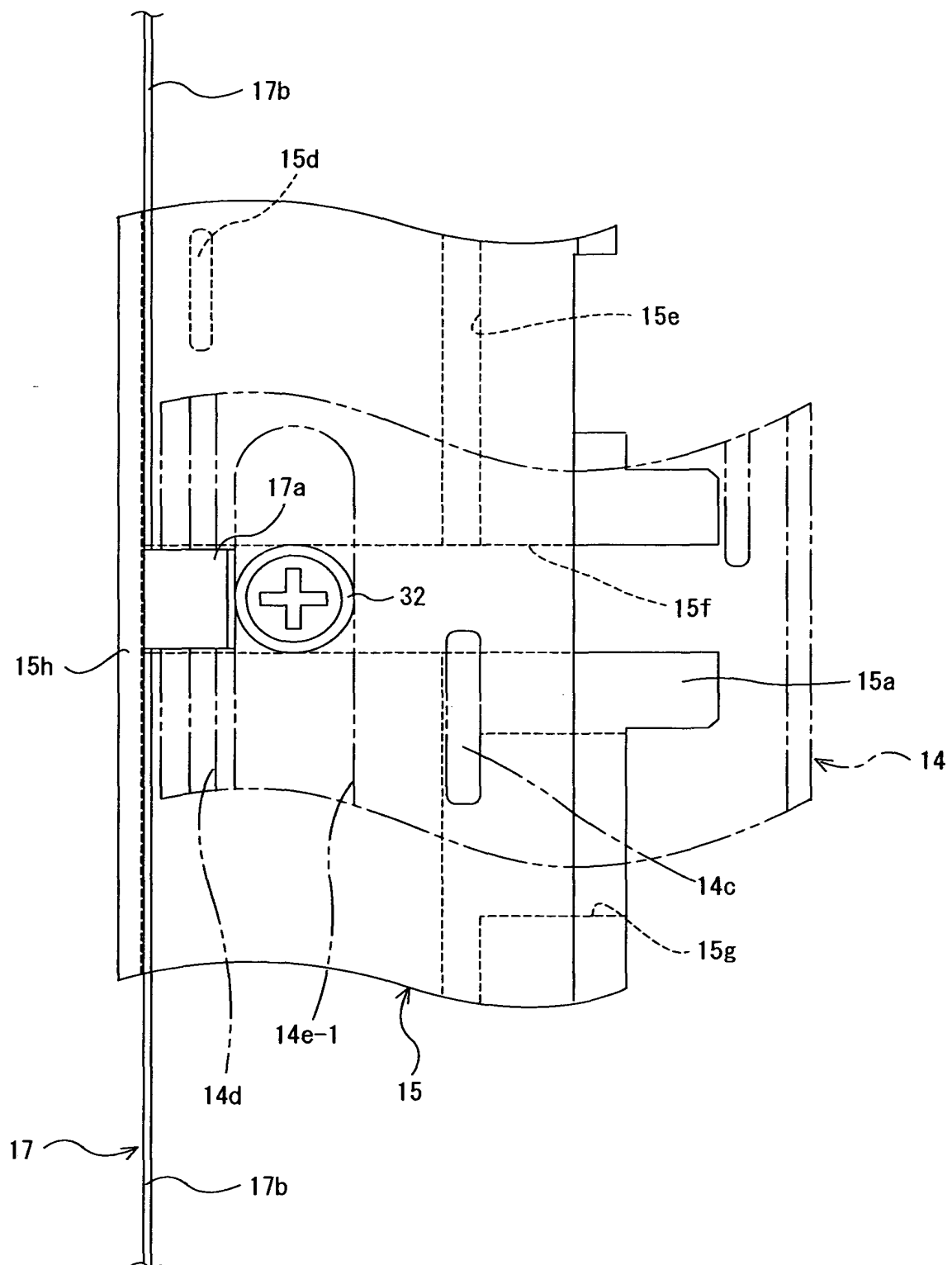


Fig. 72

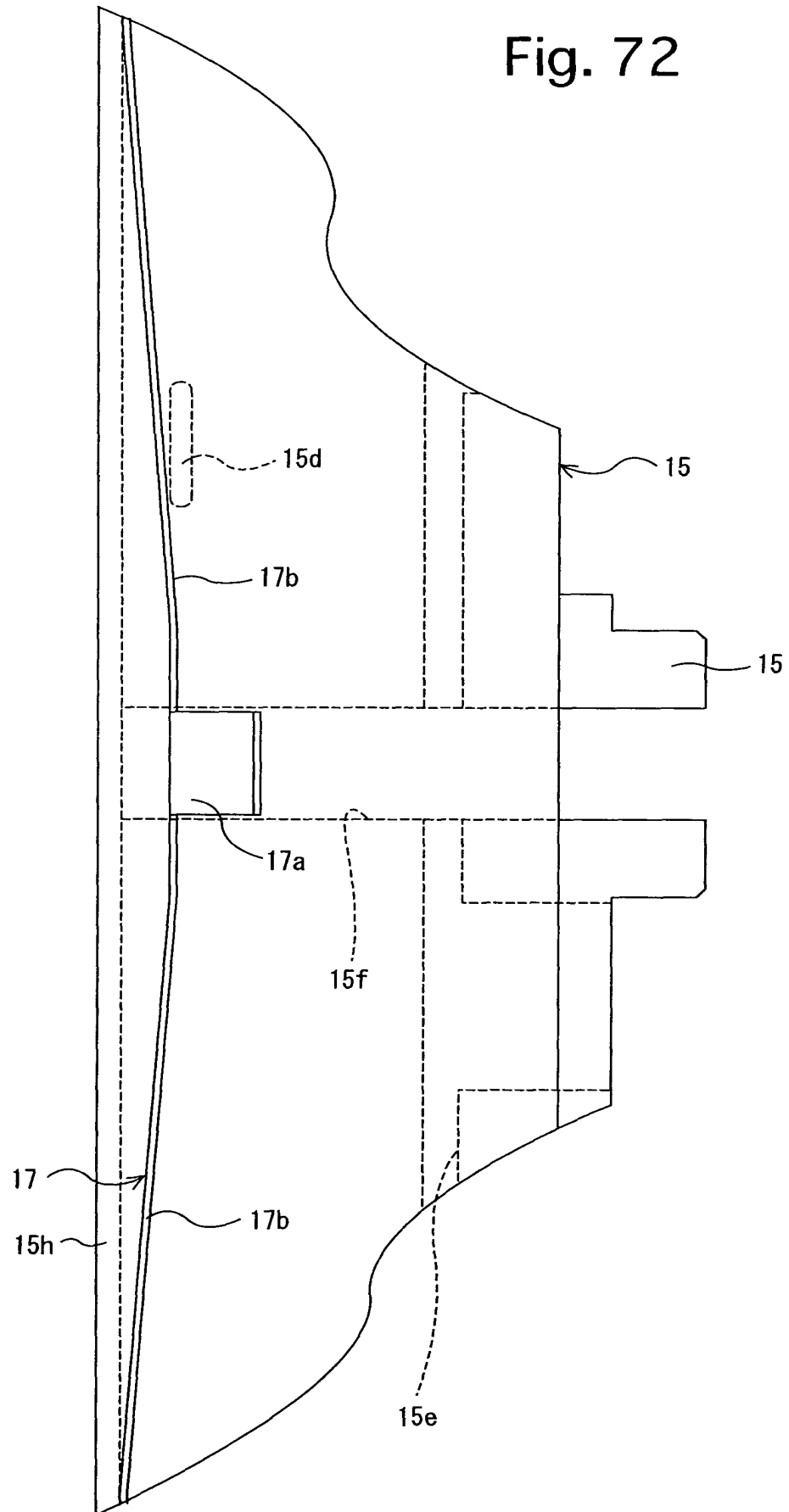


Fig. 73

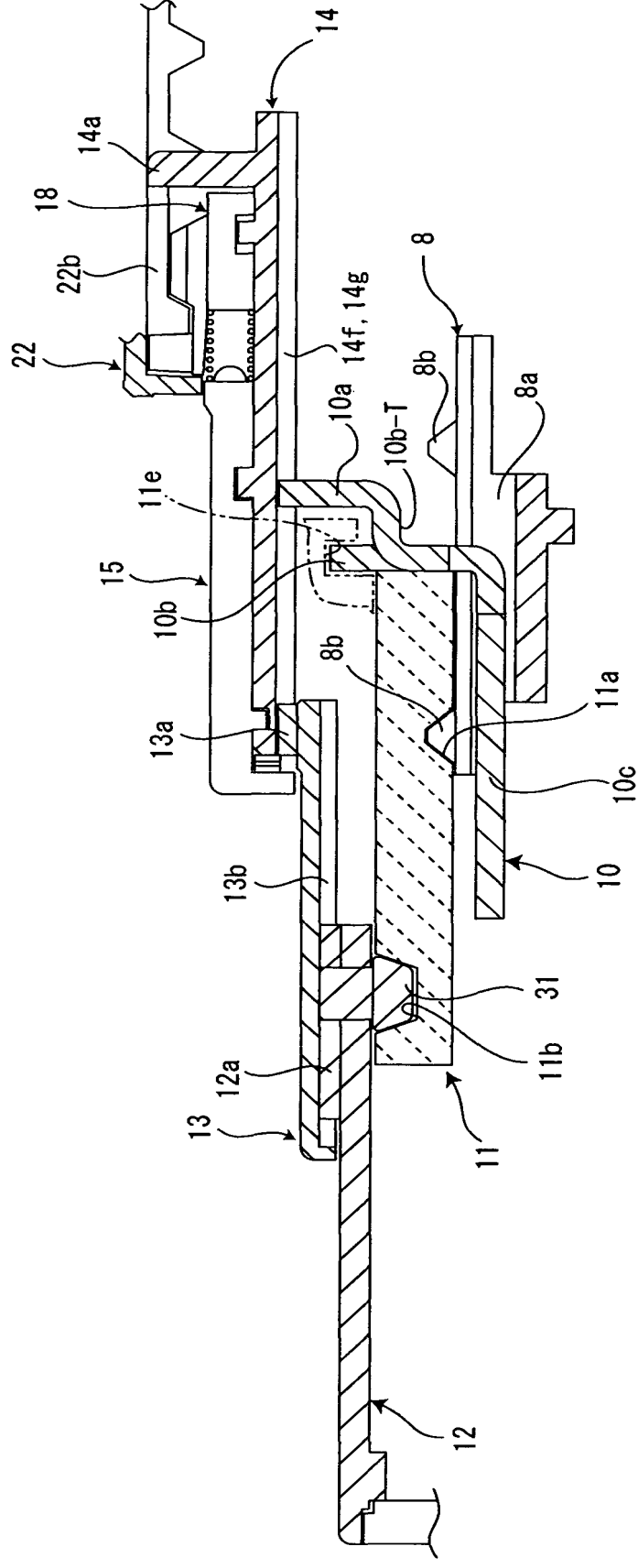


Fig. 75

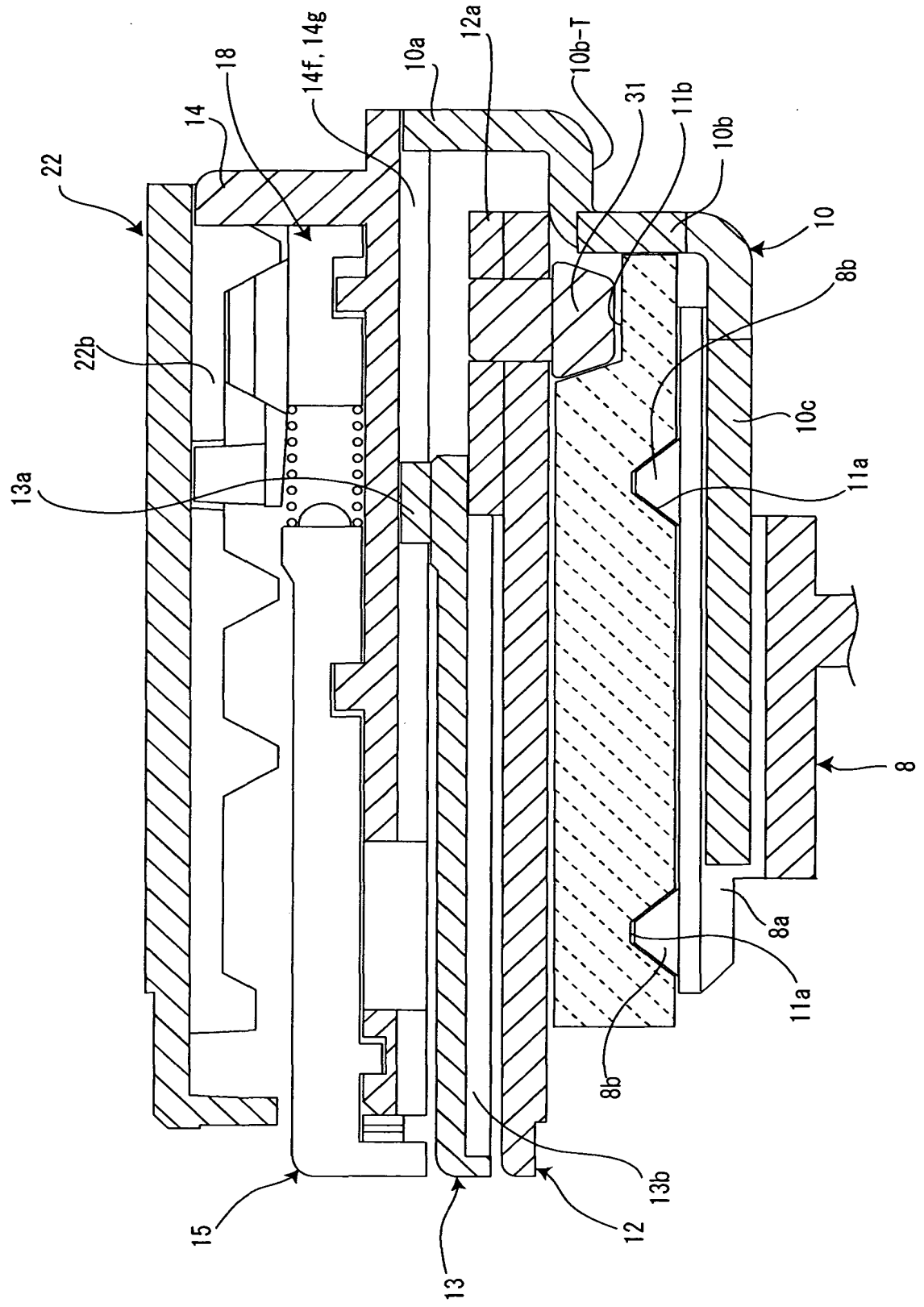


Fig. 76

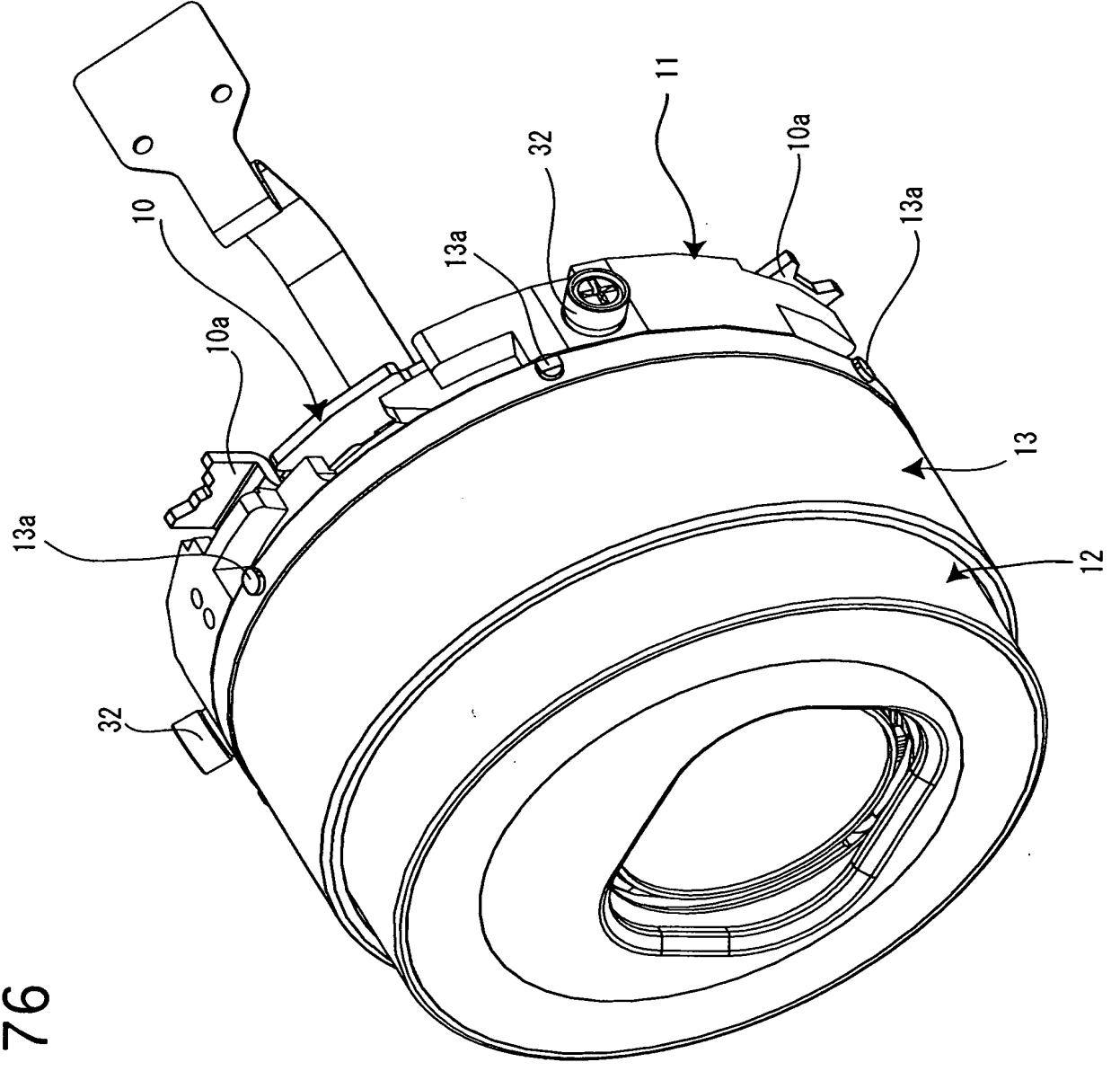


Fig. 77

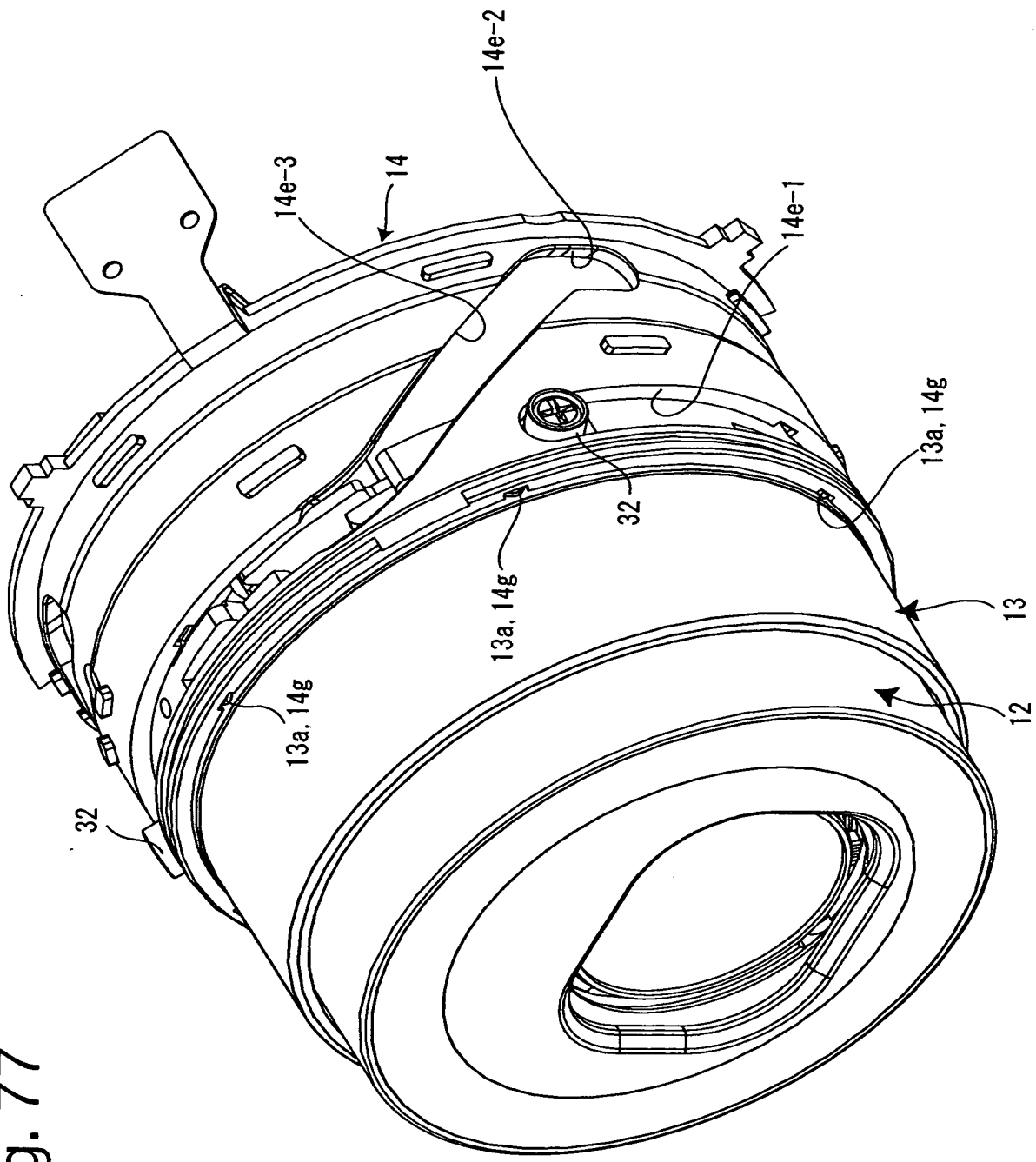


Fig. 78

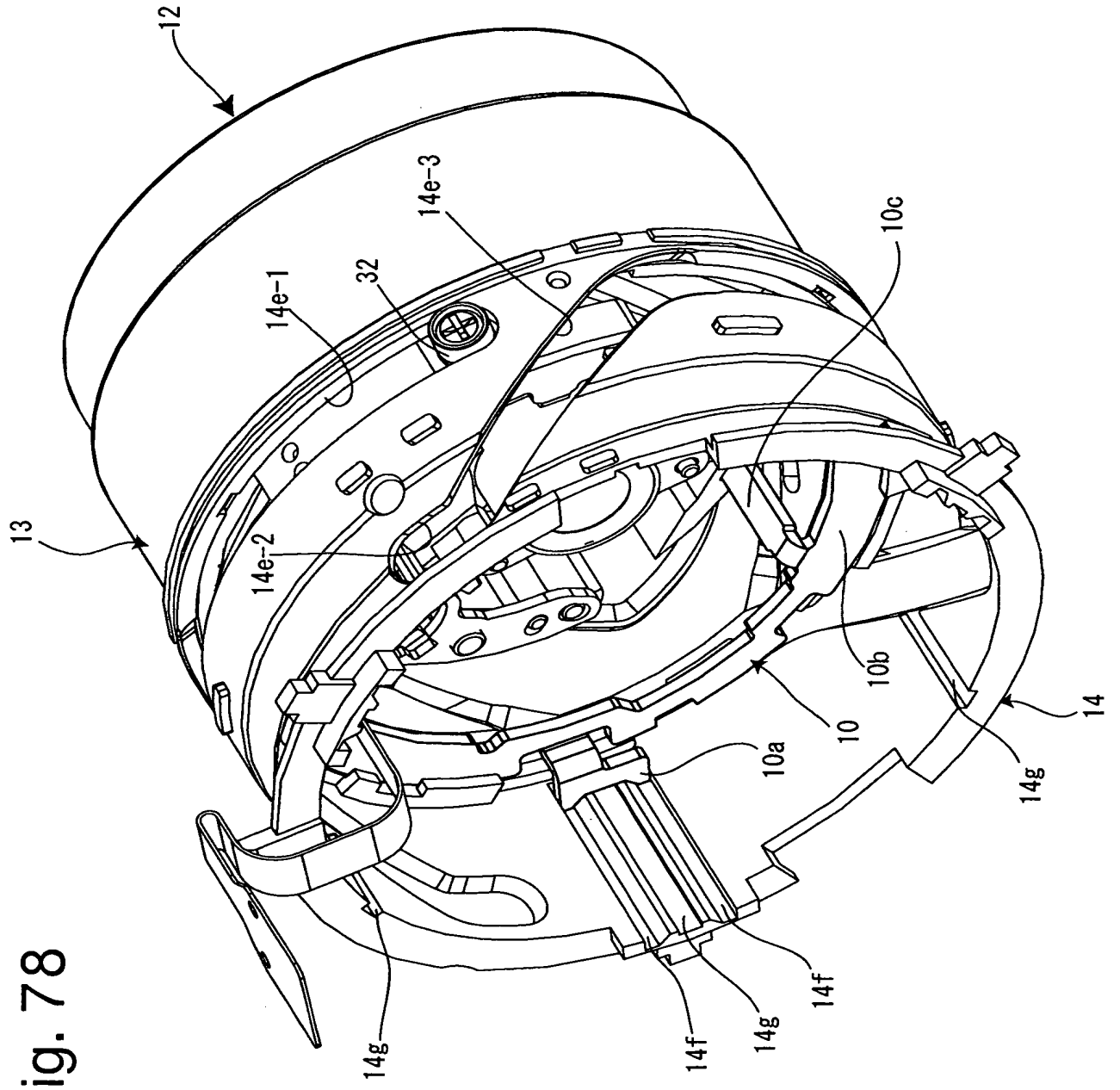


Fig . 79

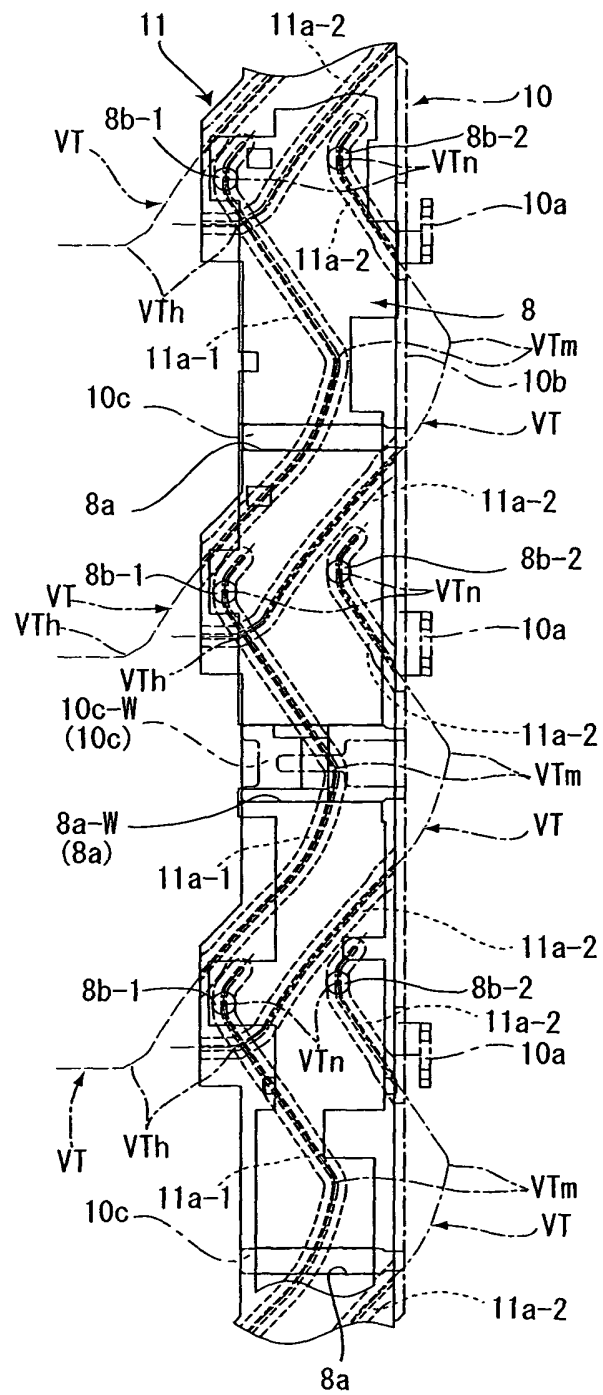


Fig . 80

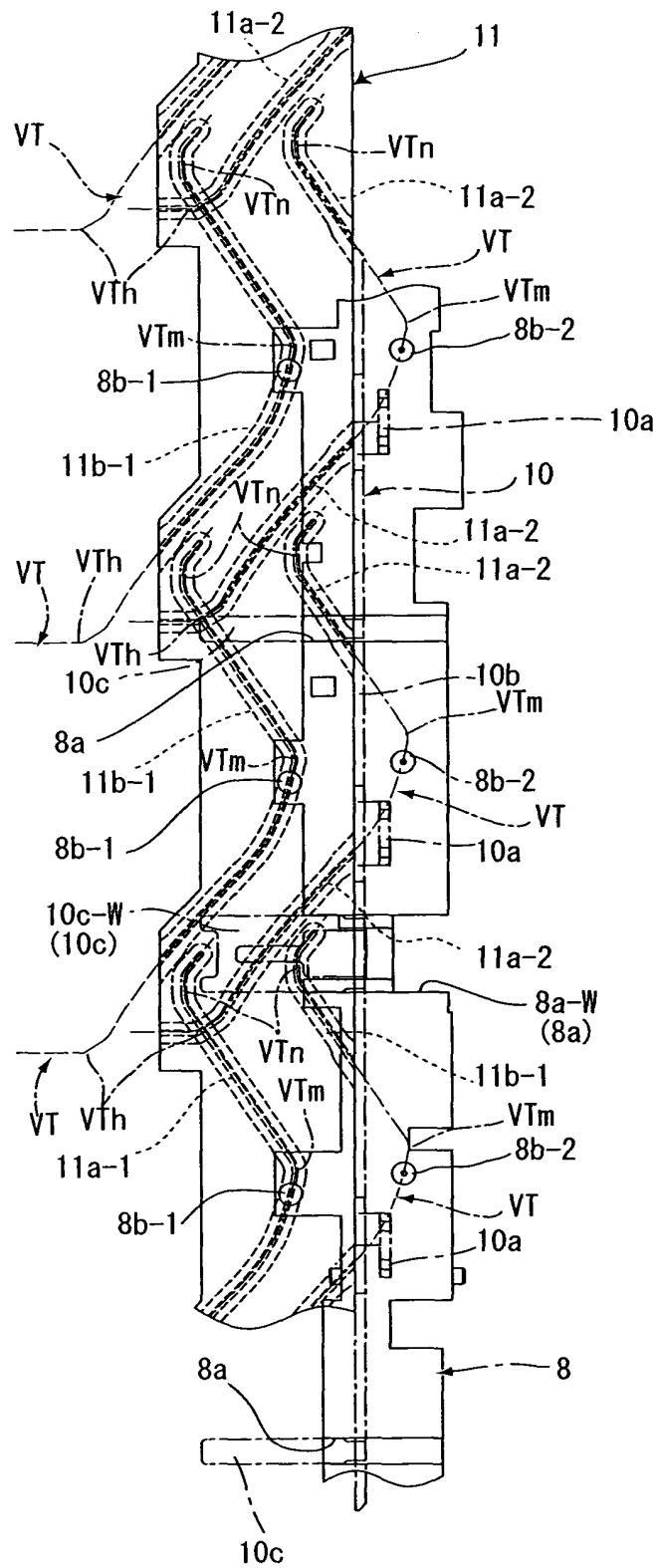


Fig . 81

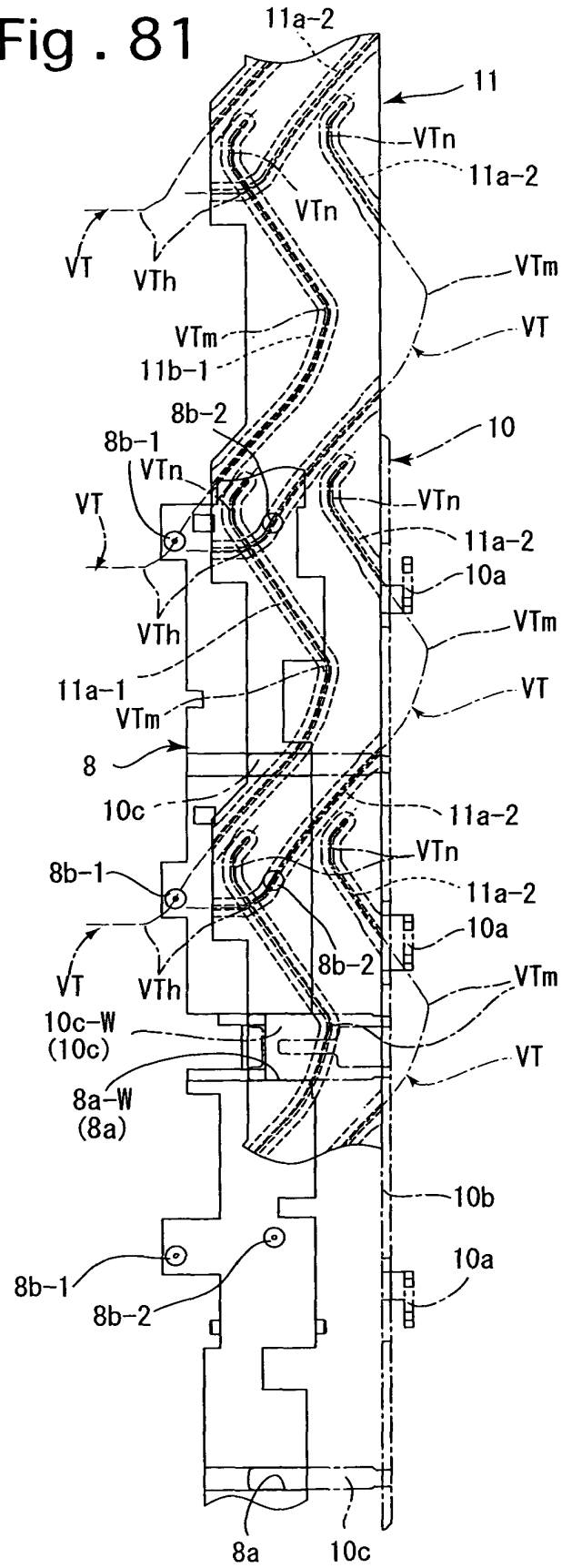


Fig . 82

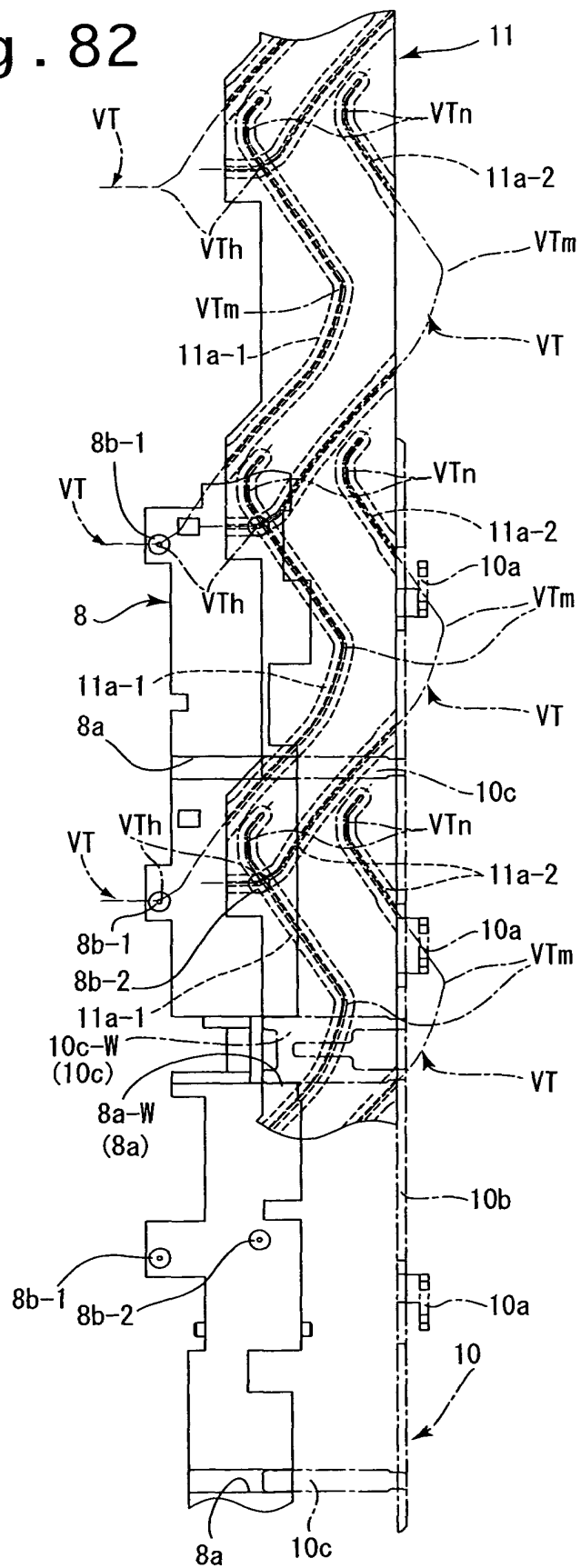


Fig. 83

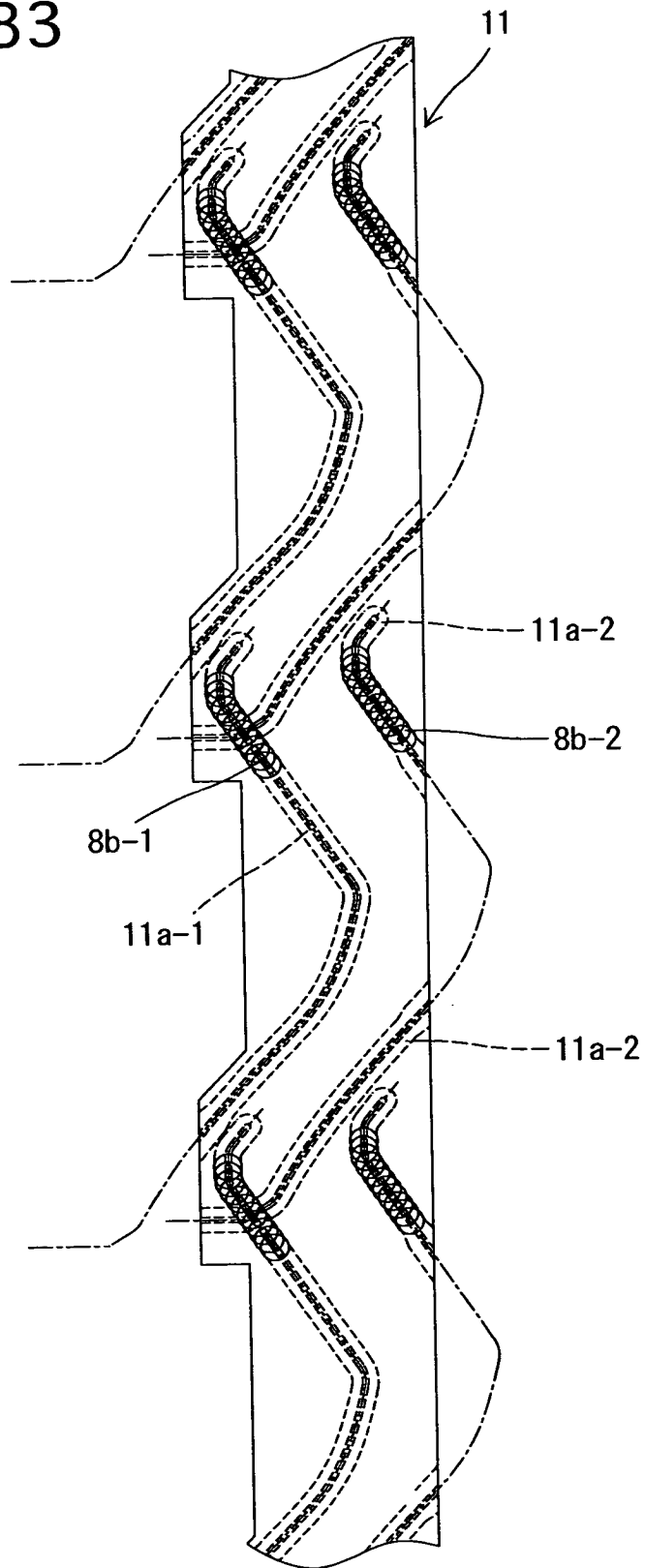


Fig. 85

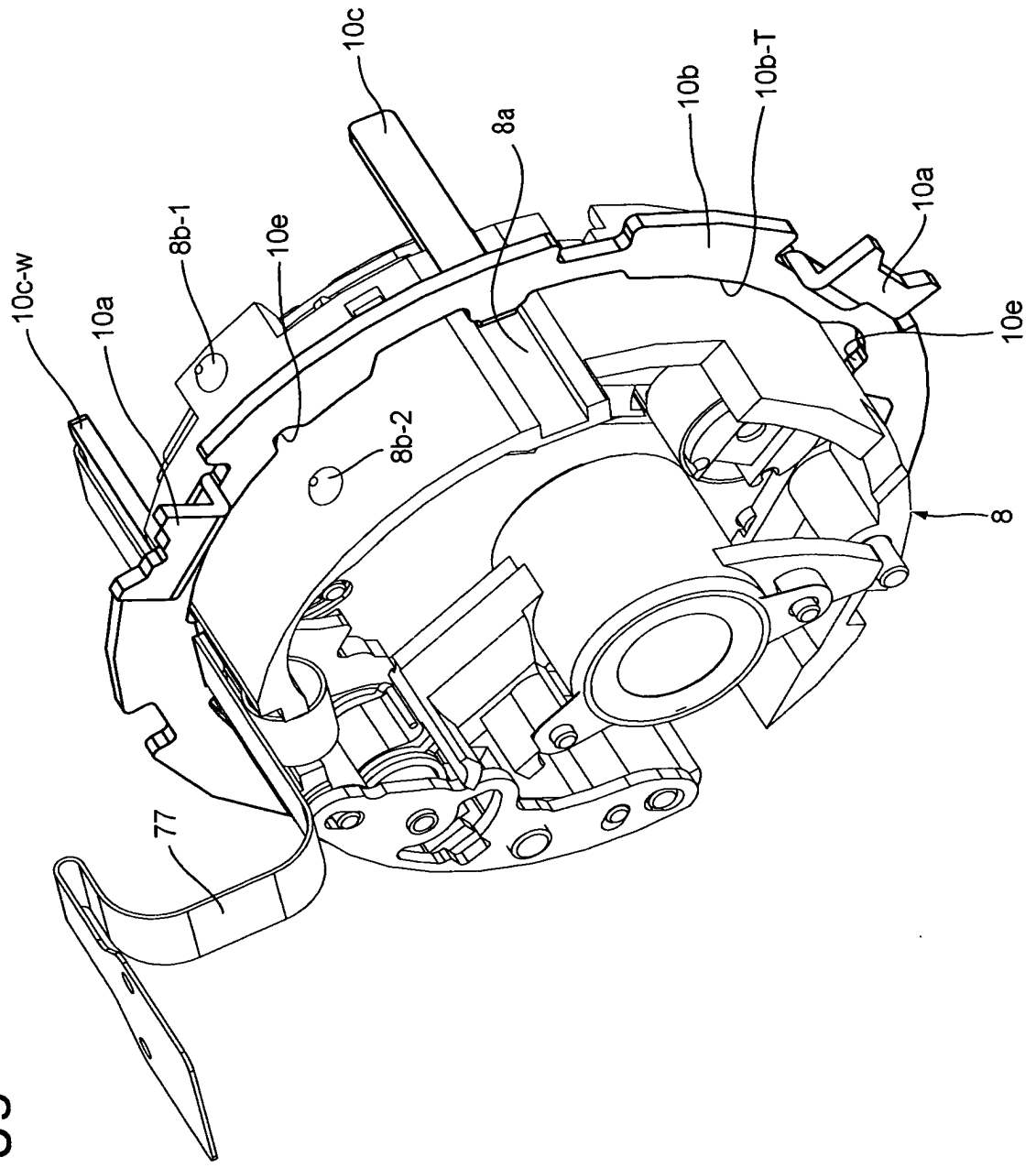


Fig. 86

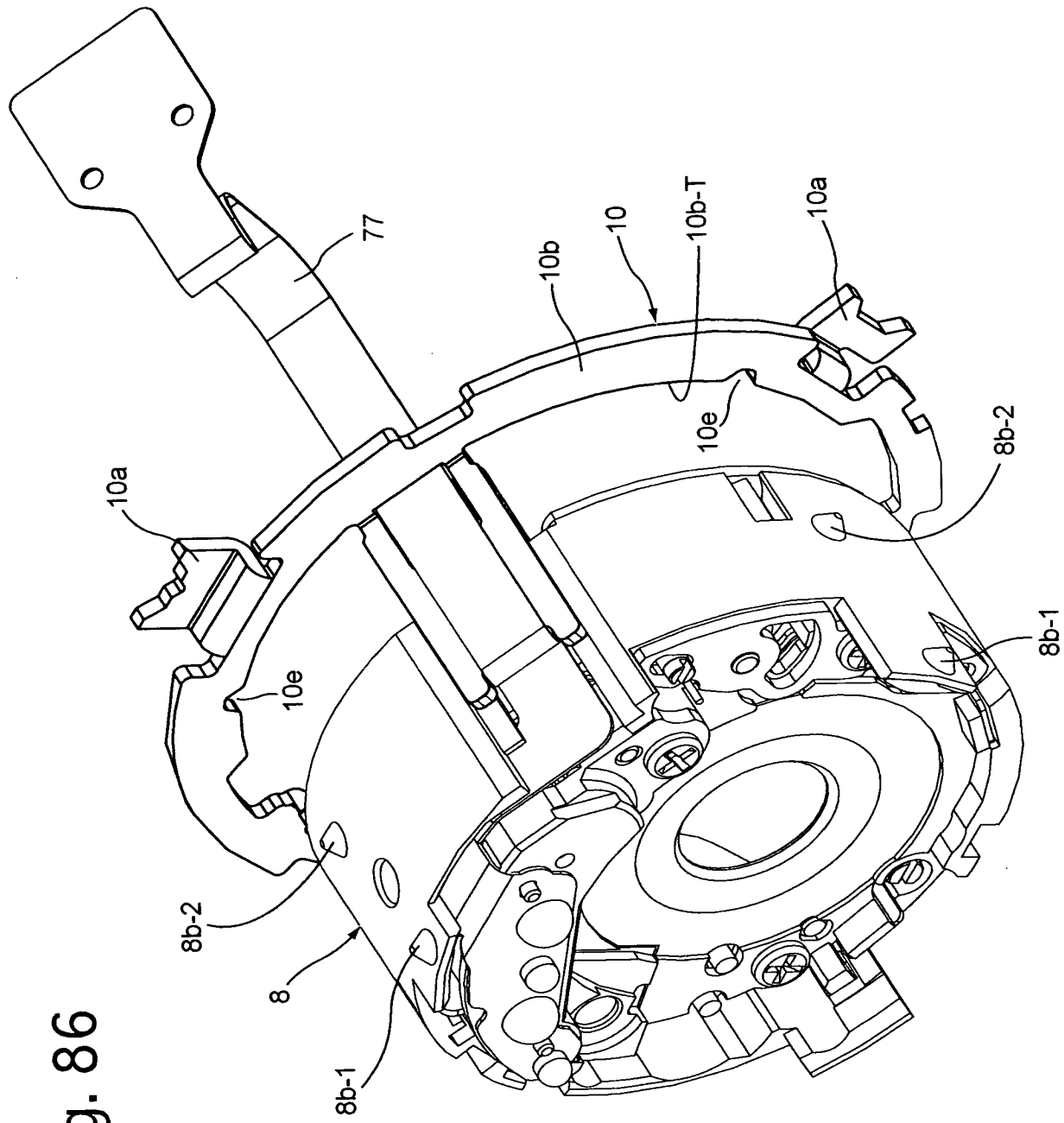


Fig. 87

Fig. 87 is a perspective view of a mechanical assembly 10. The assembly includes a central component 8 with a circular feature 8a. It is surrounded by a housing 10 with various internal structures and components labeled 10a, 10b, 10c, 10e, 10b-T, 8b-1, 8b-2, 8a-W, and 77. The housing 10 is shown in a partially exploded view relative to the central component 8.

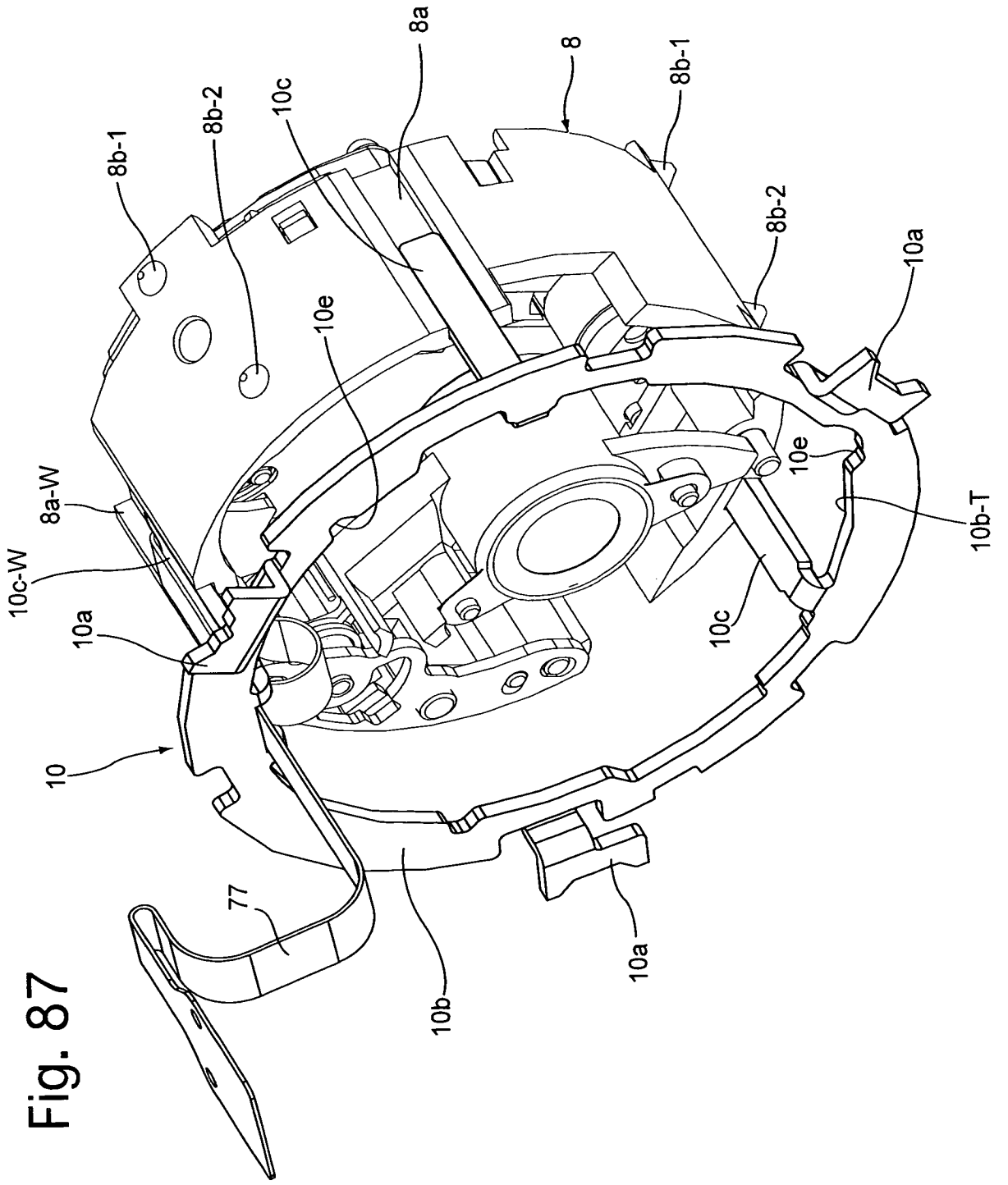


Fig. 89

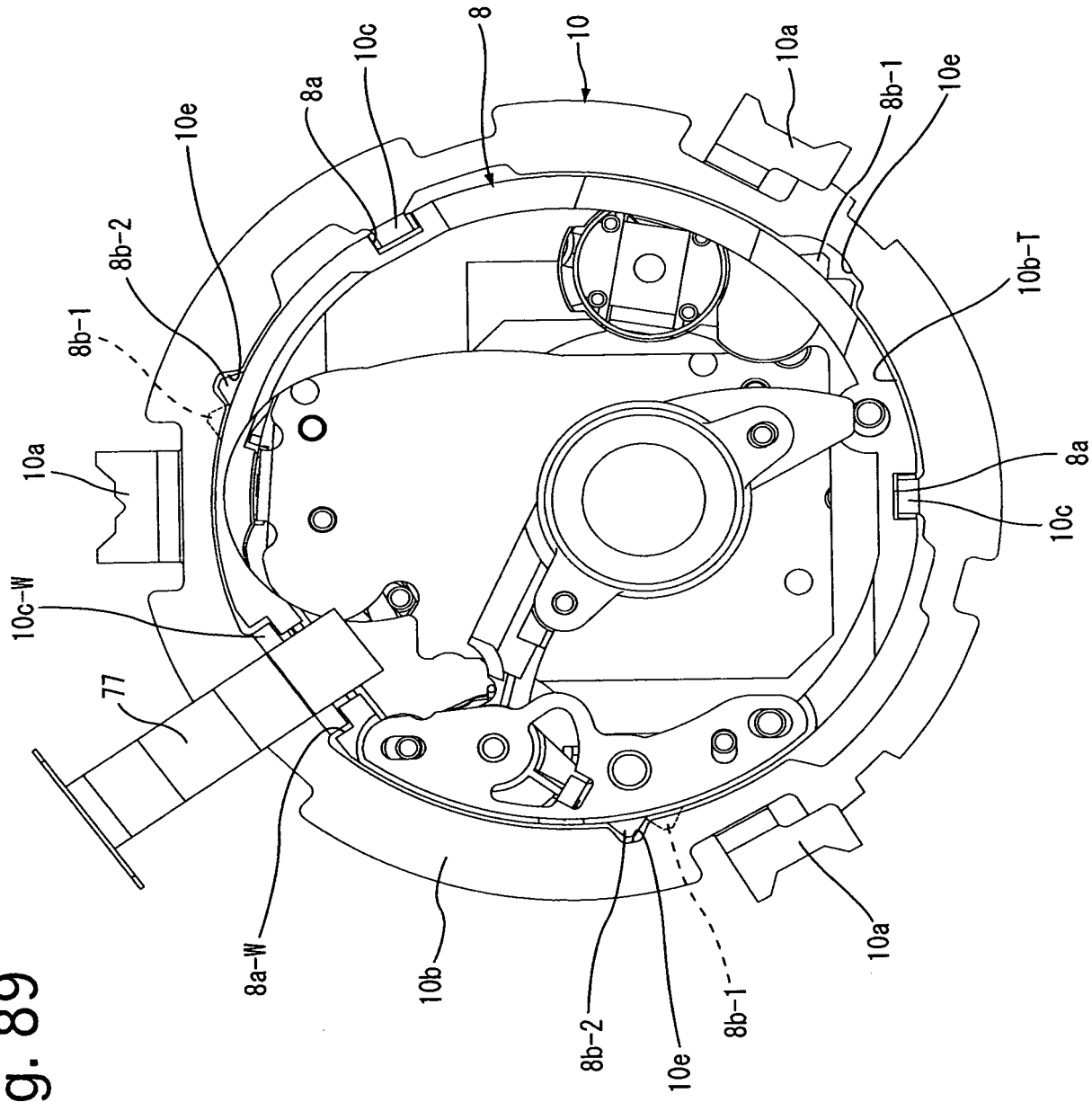


Fig. 90

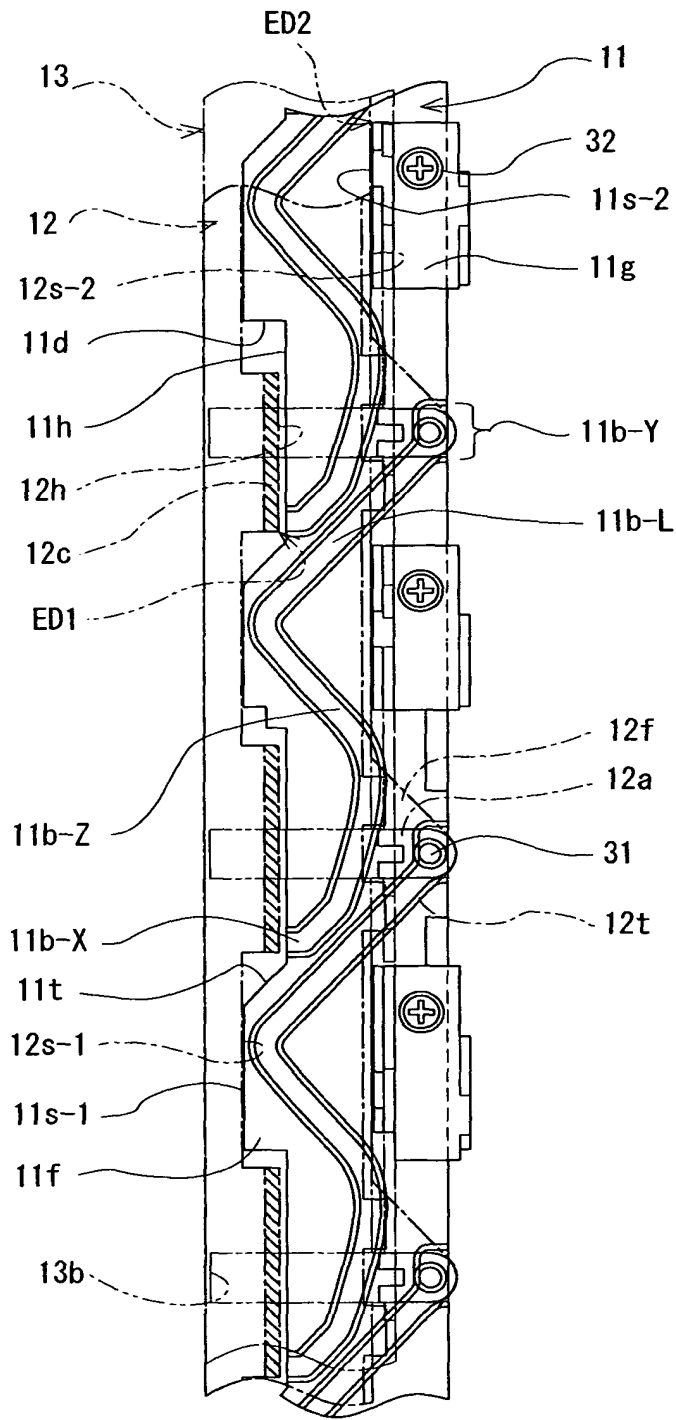


Fig. 91

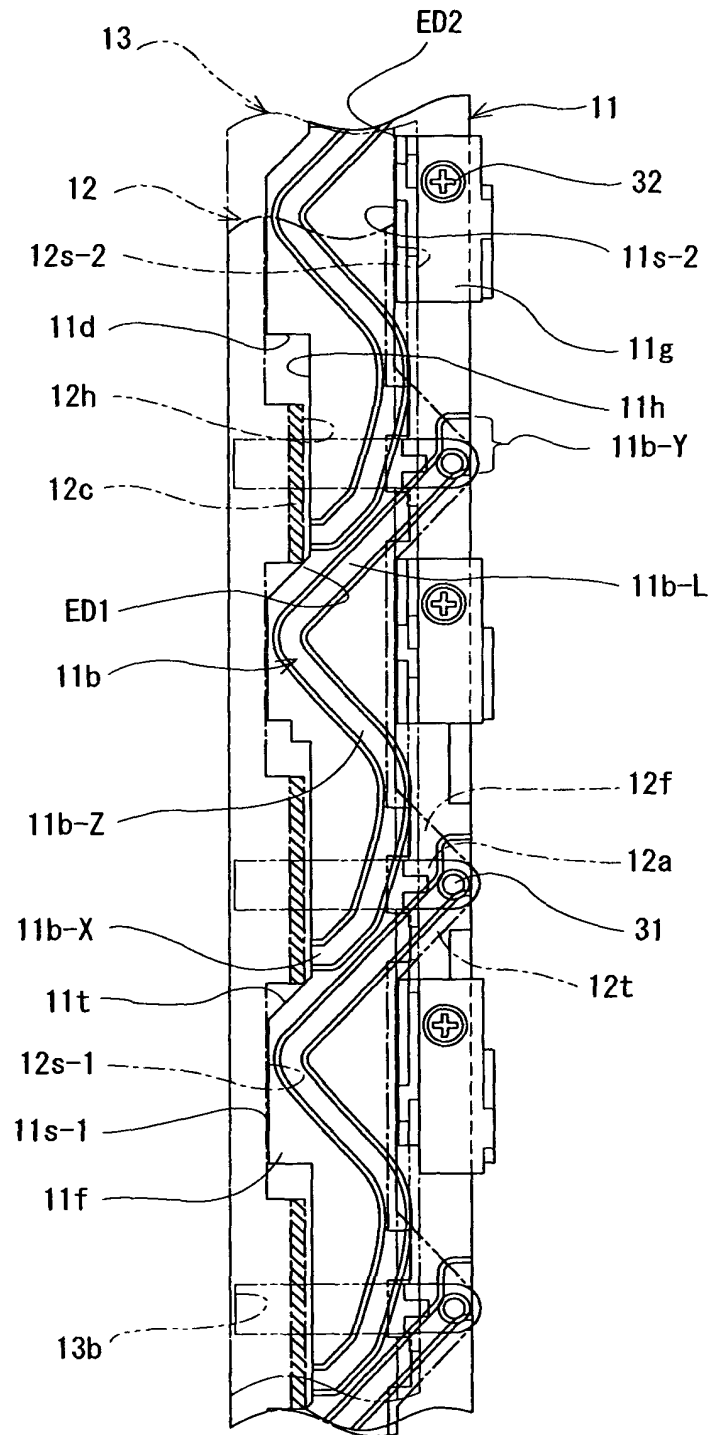


Fig. 92

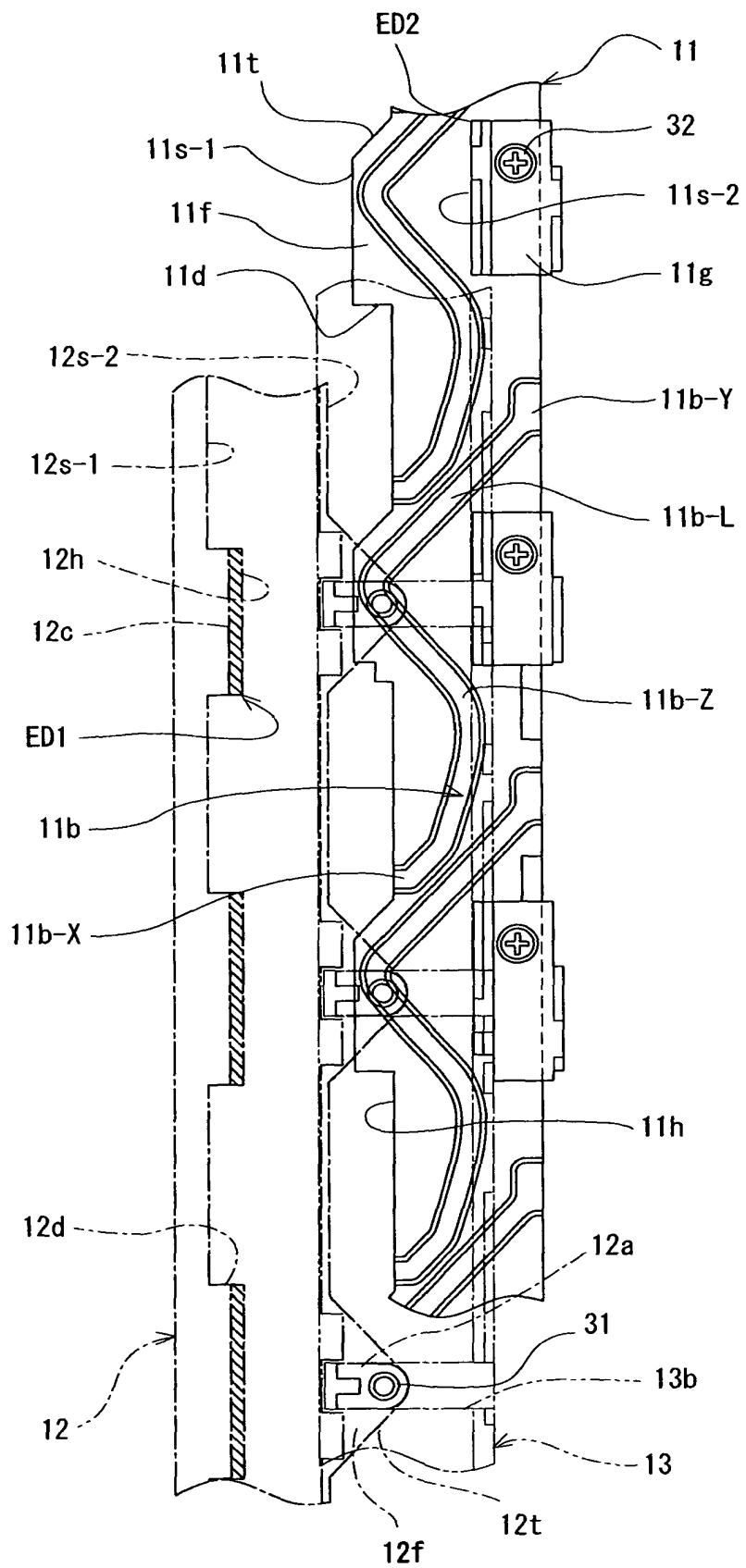


Fig. 93

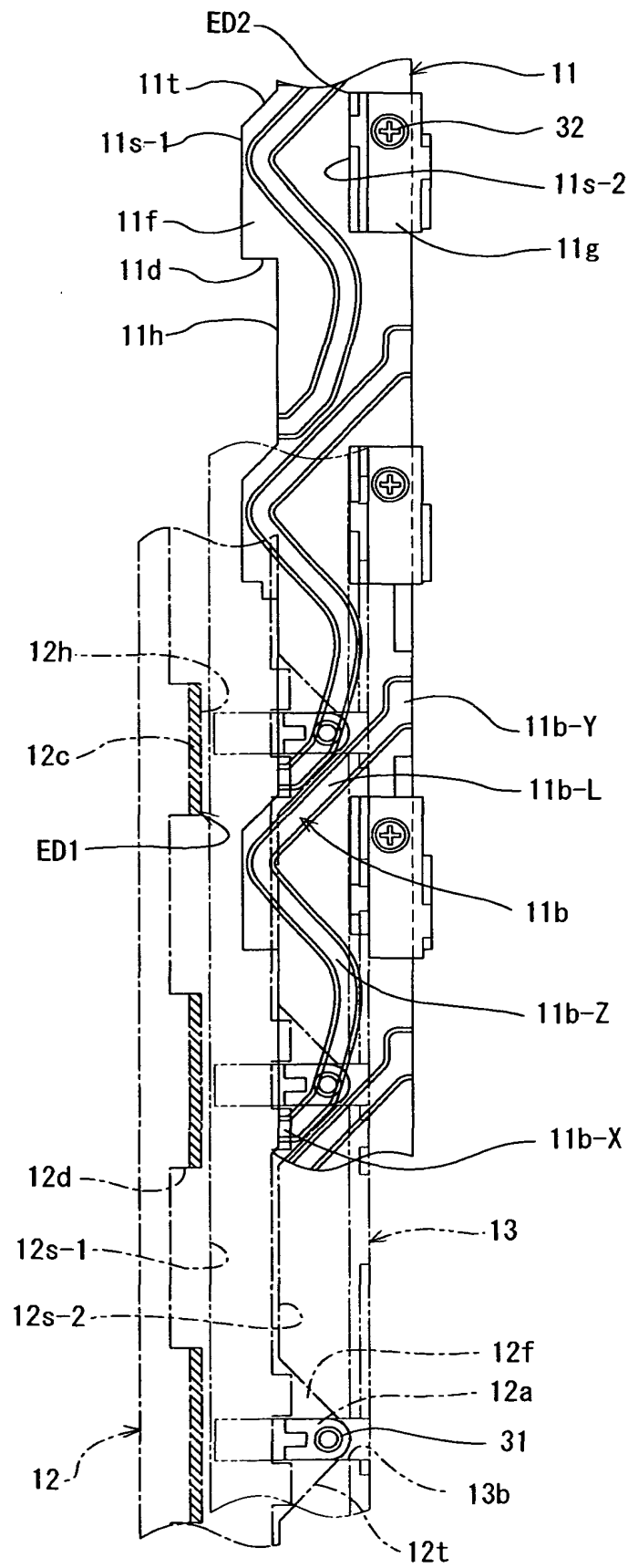


Fig. 94

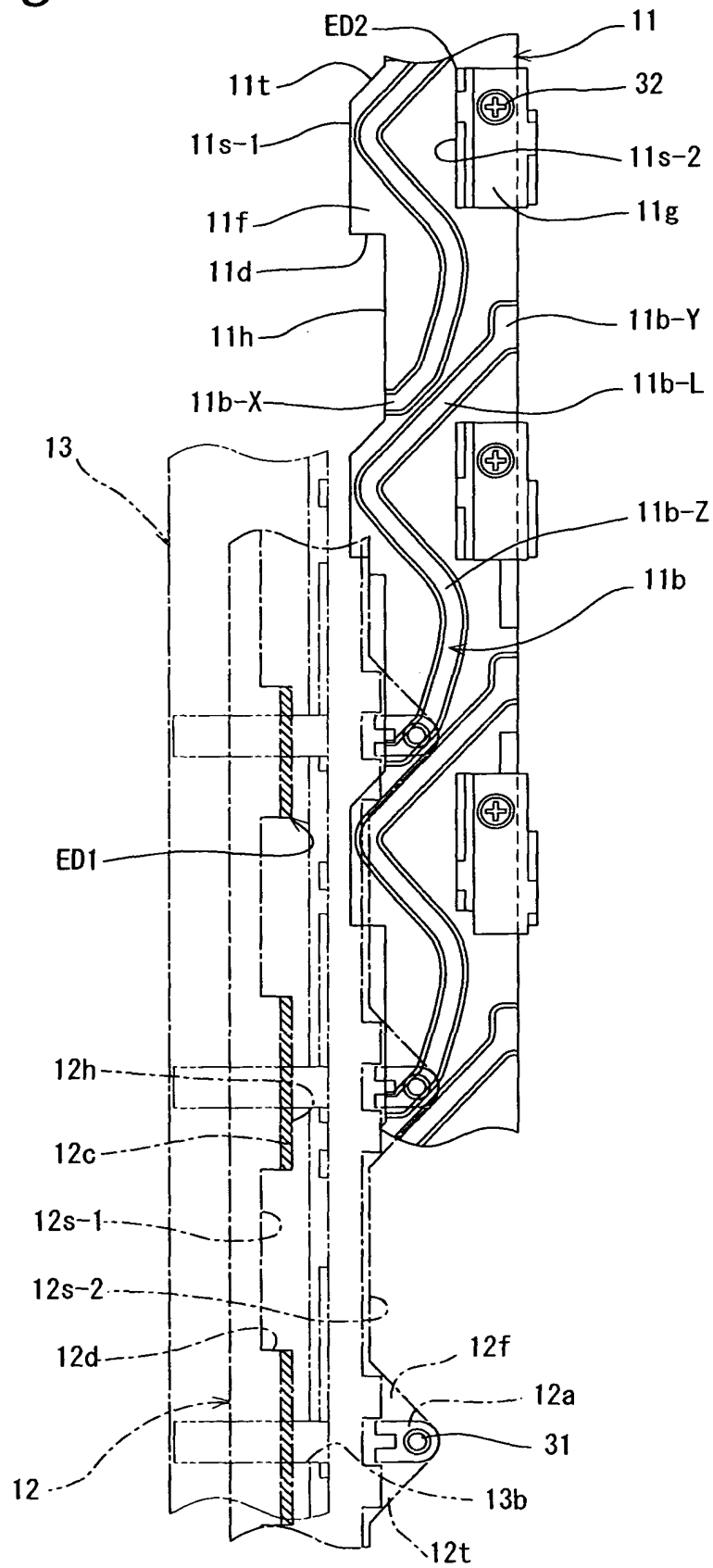


Fig. 95

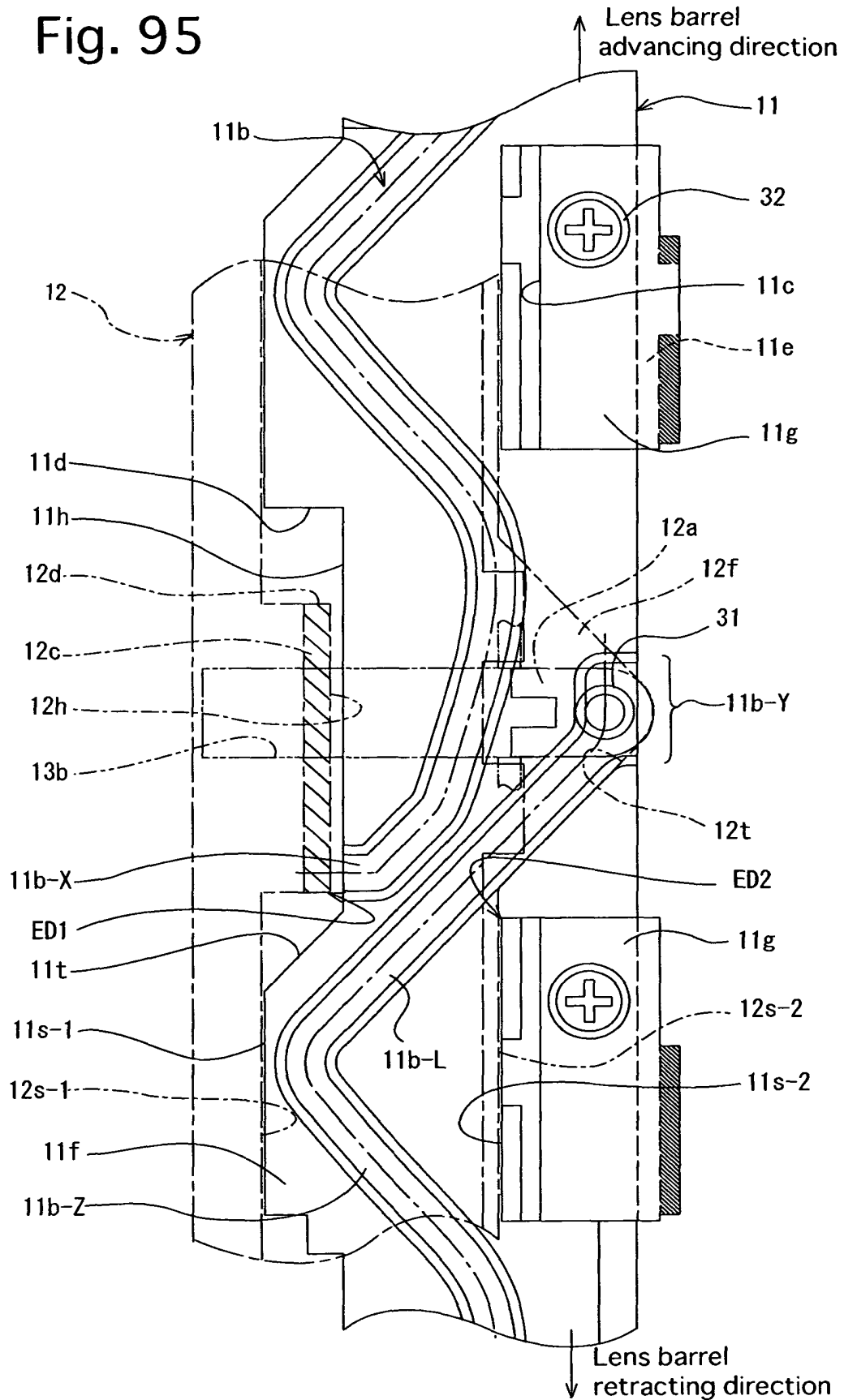


Fig. 96

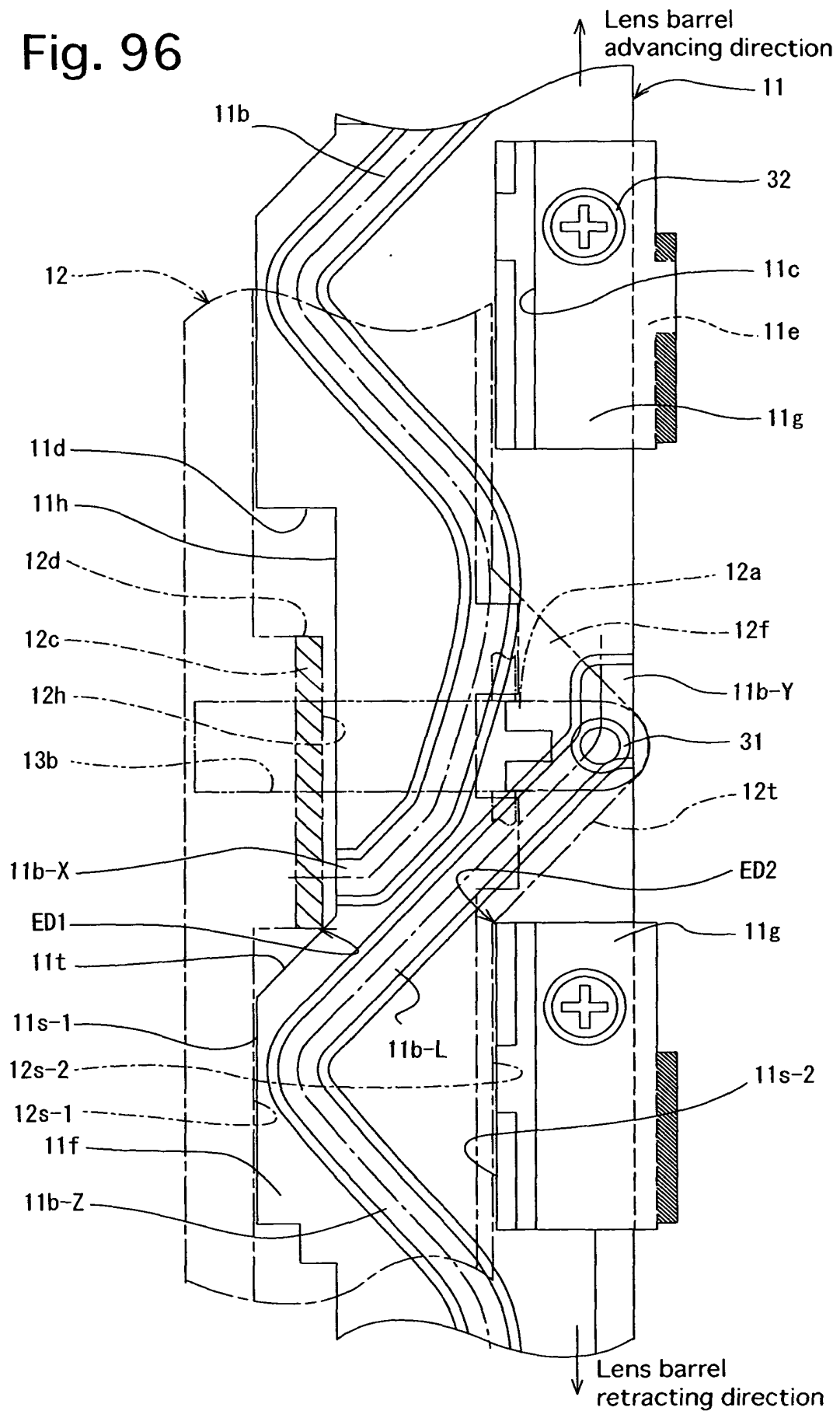


Fig. 97

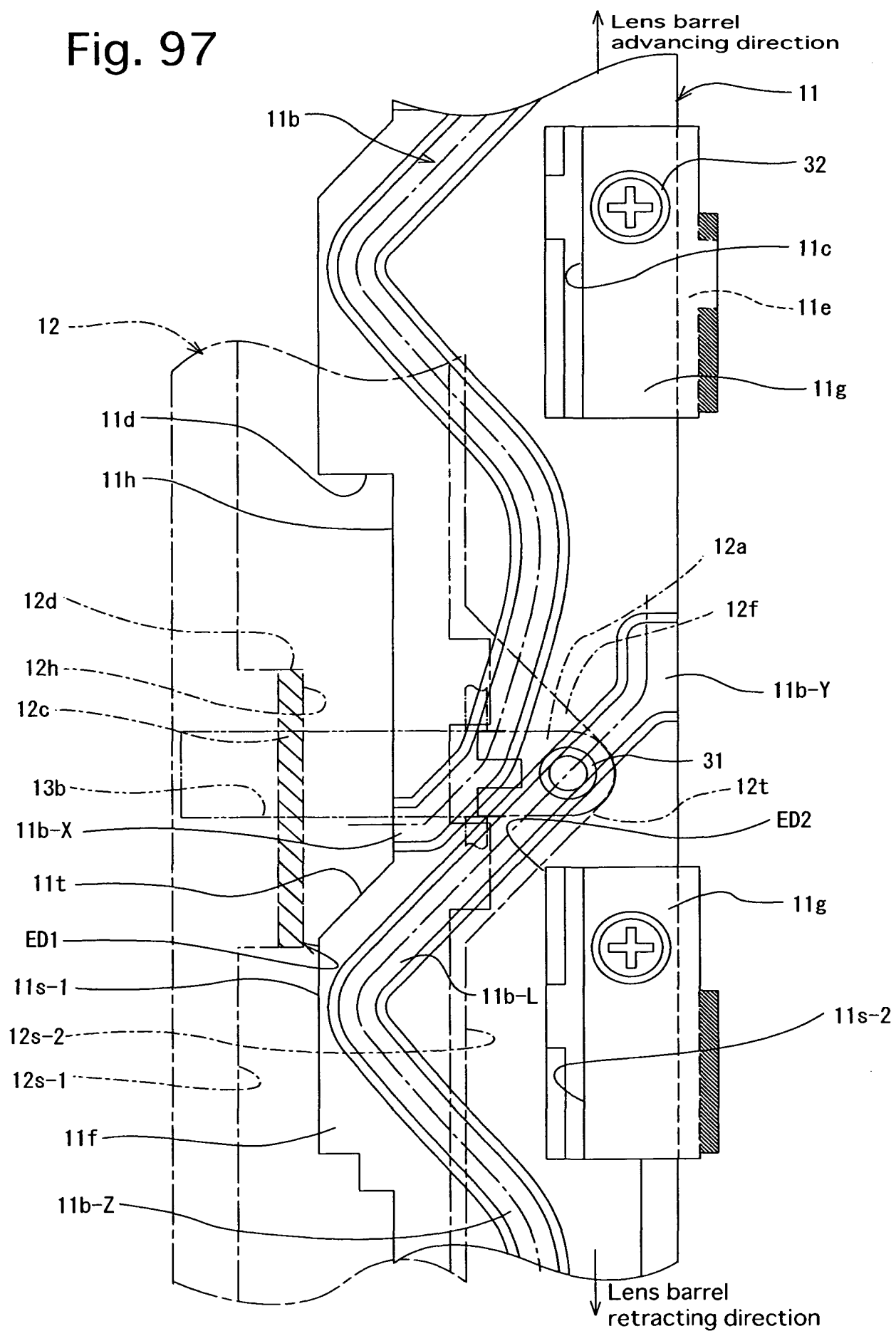


Fig. 98

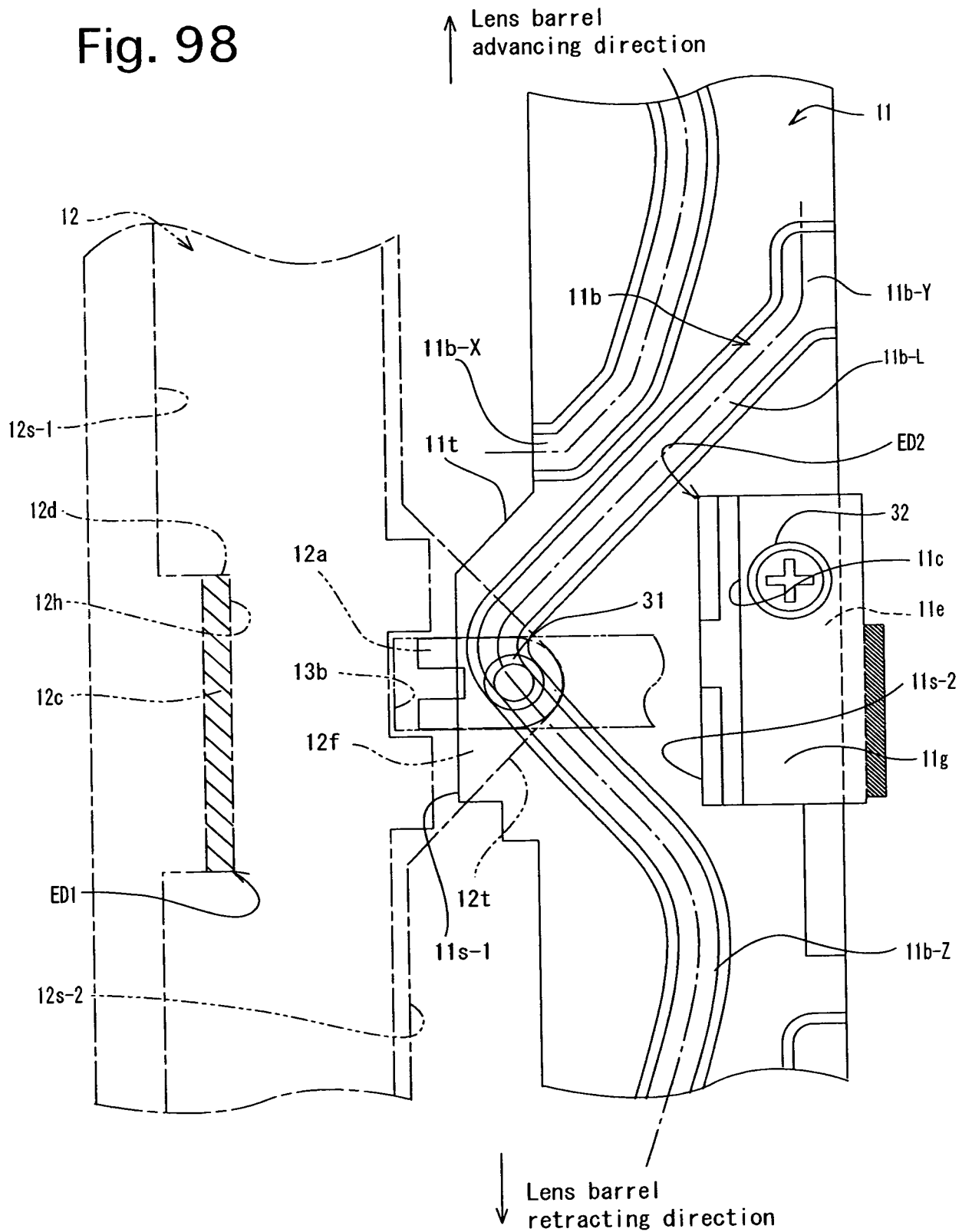


Fig. 99

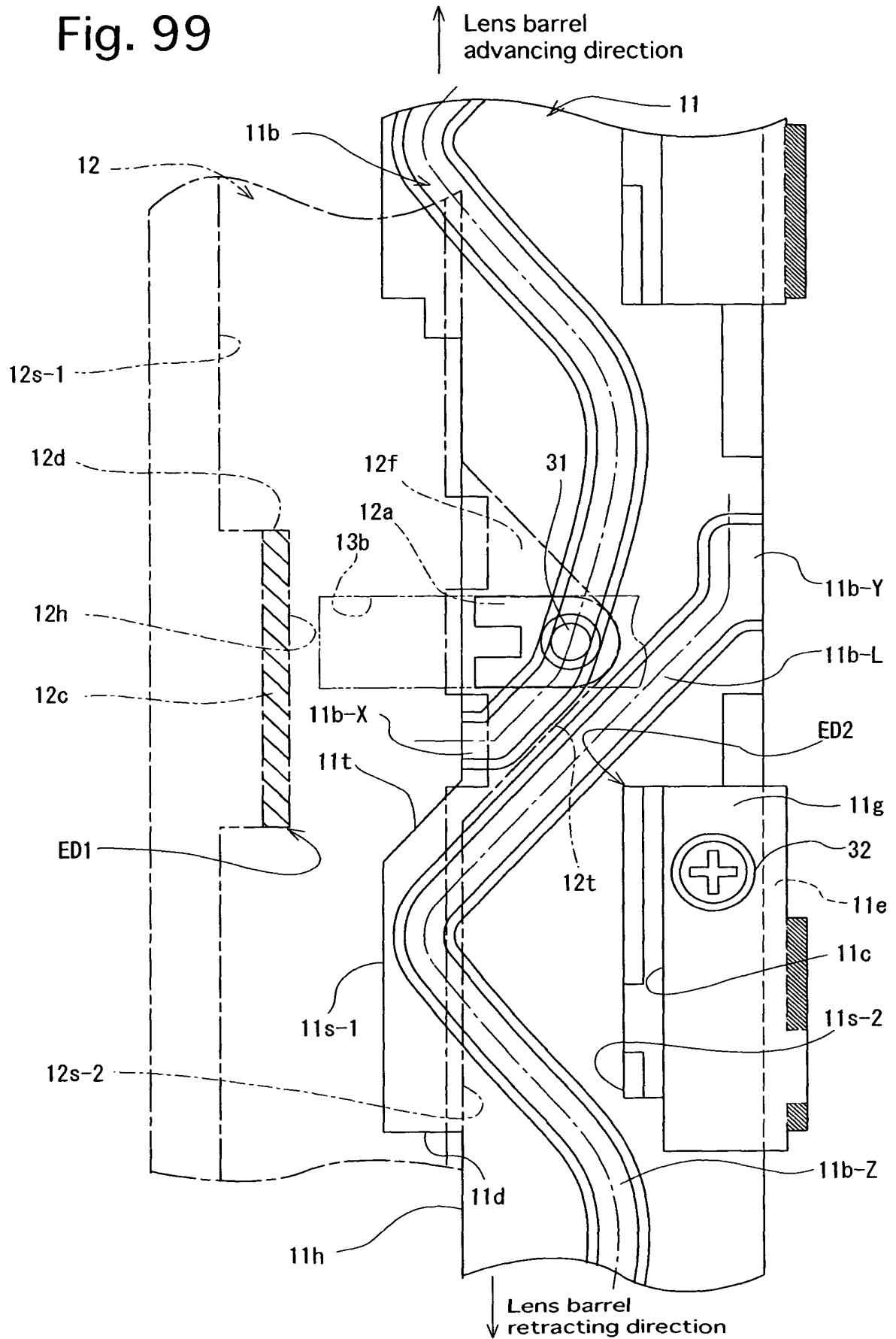


Fig. 100

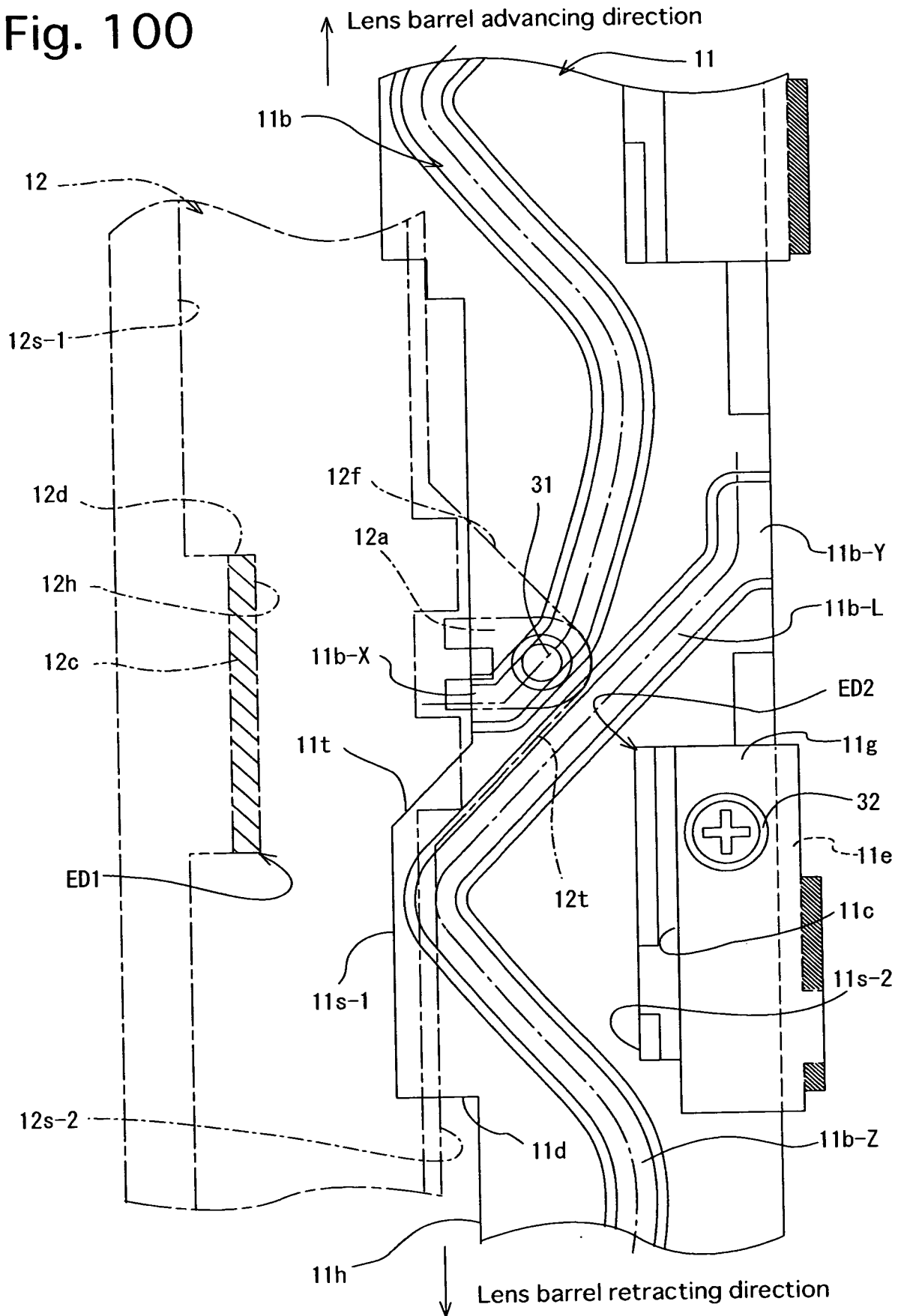


Fig. 101

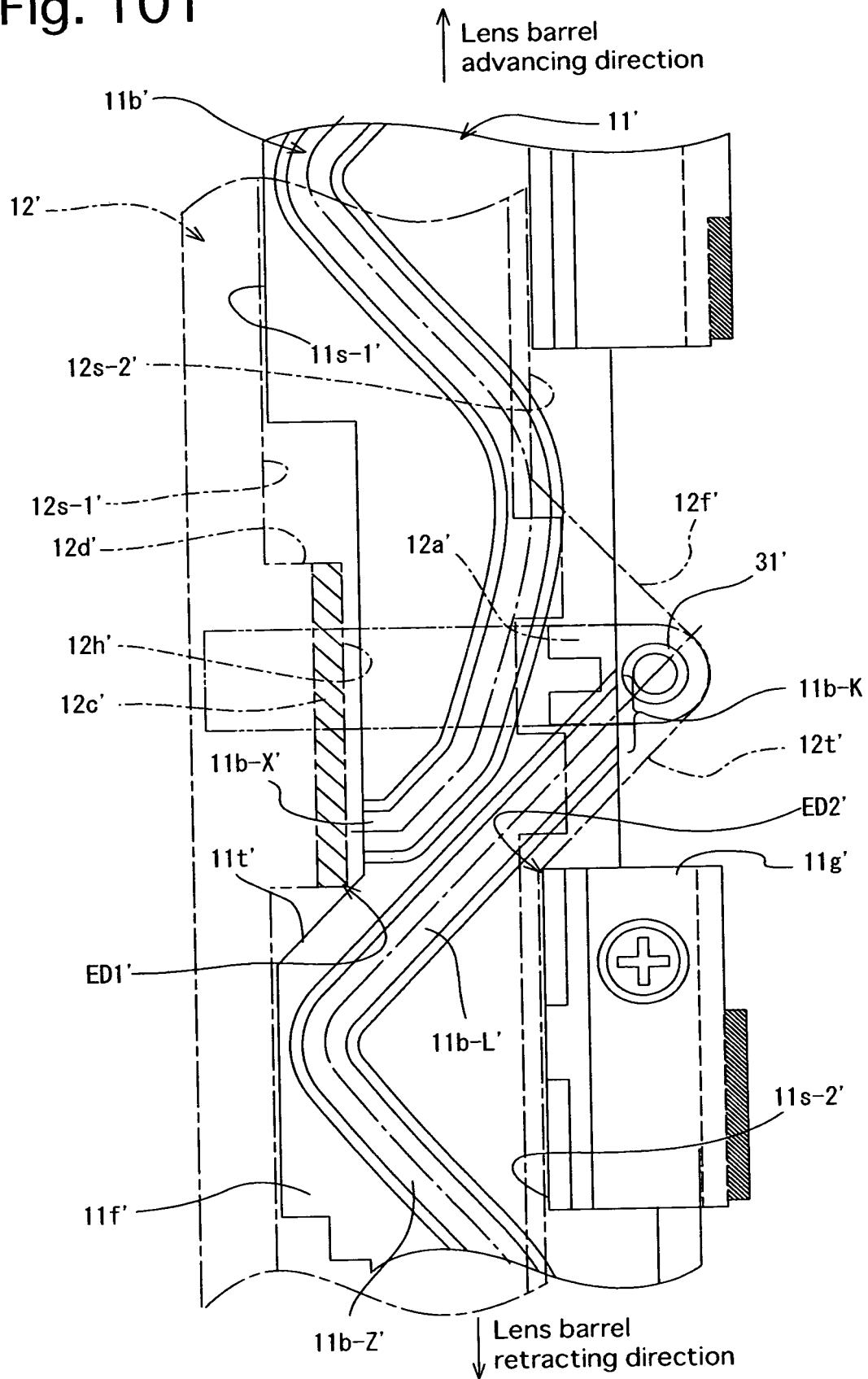


Fig. 102

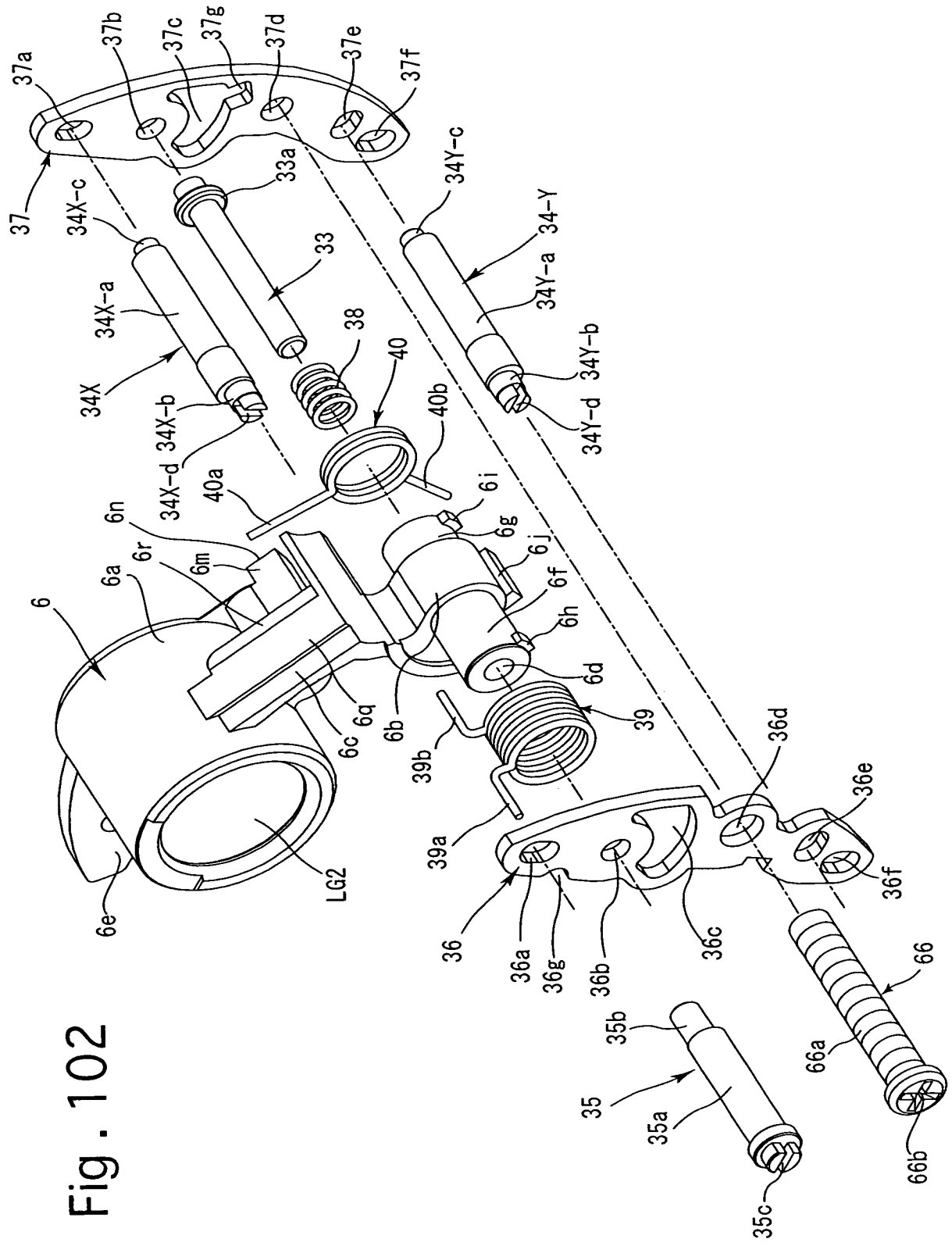


Fig. 103

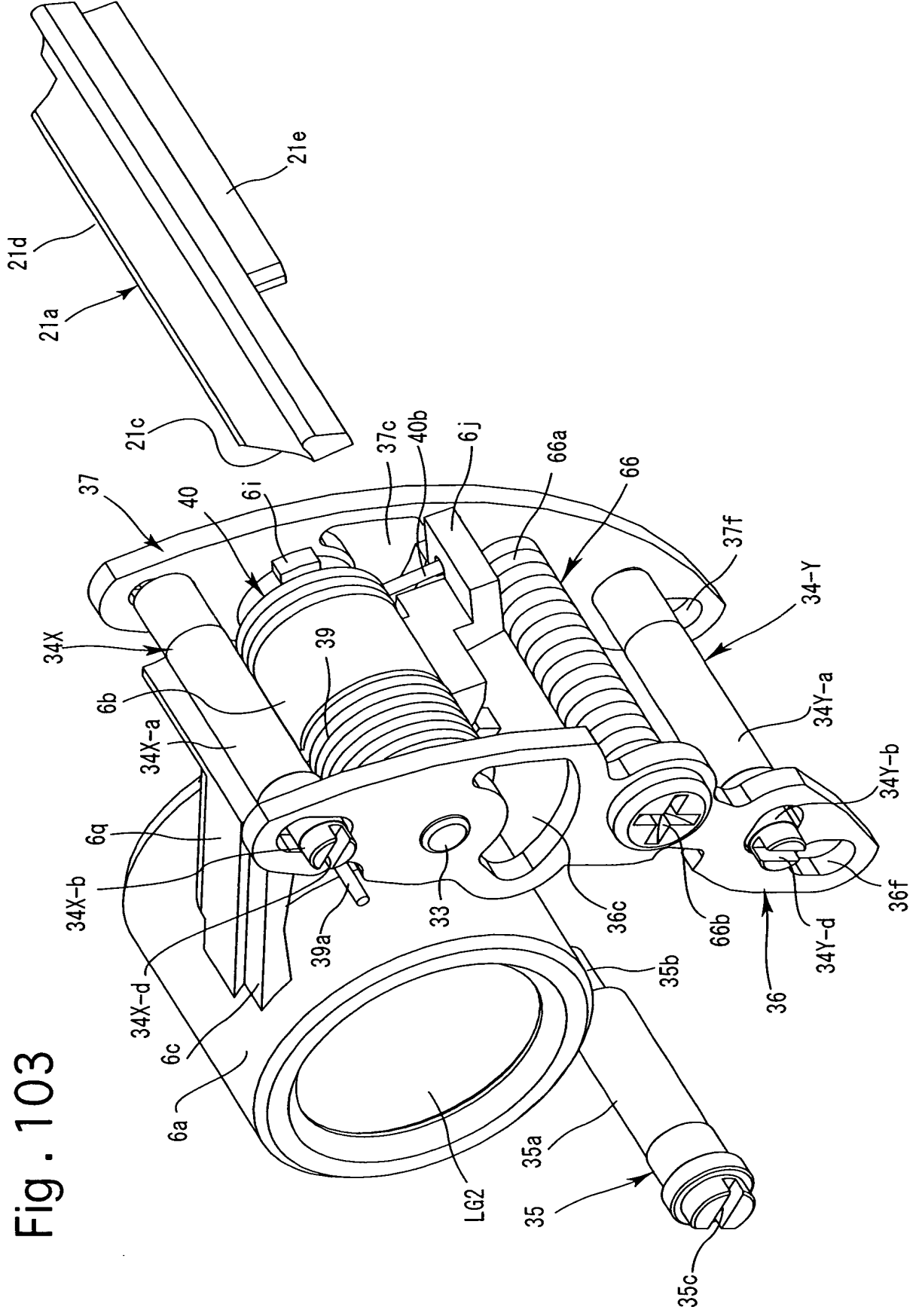


Fig. 104

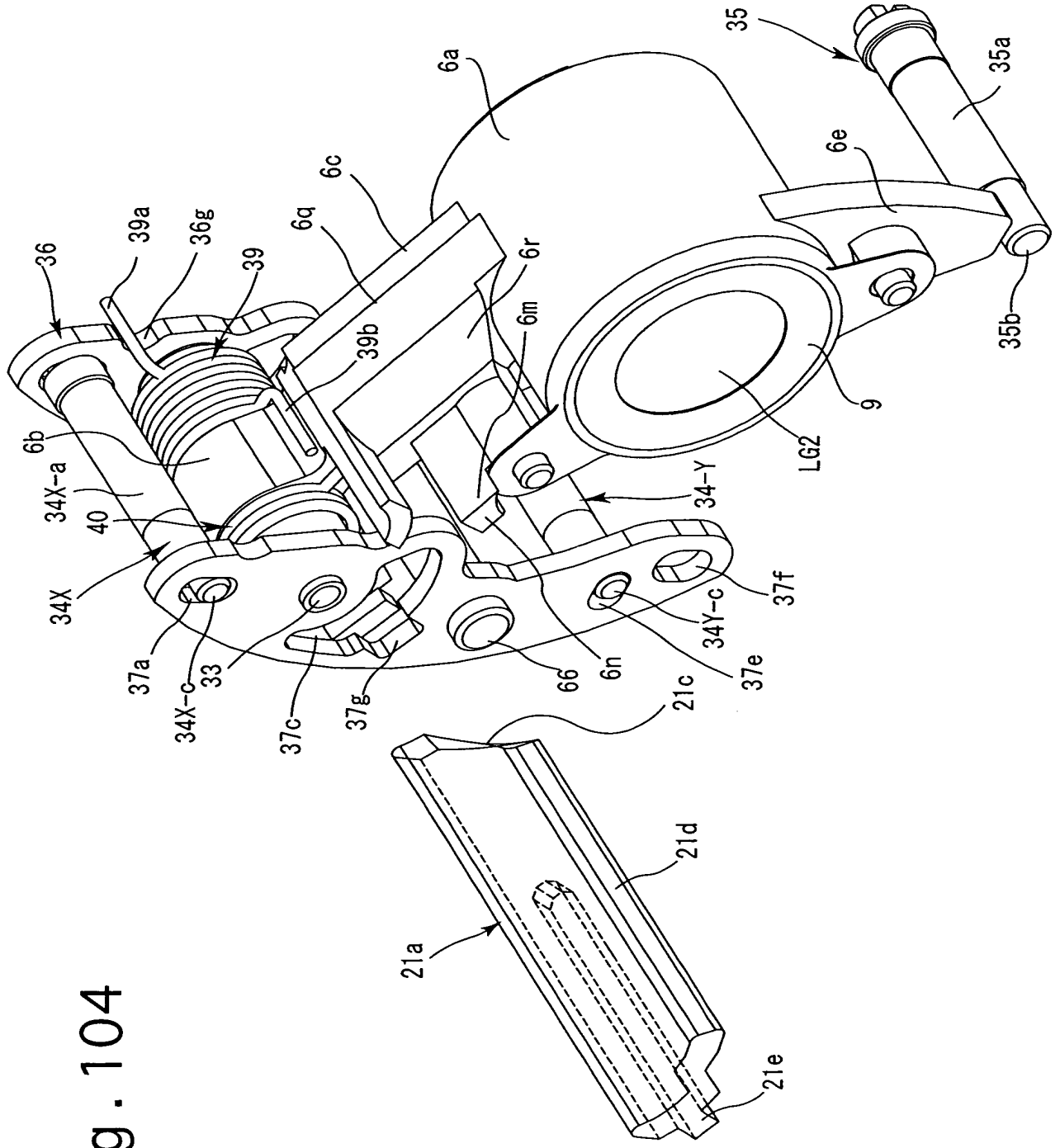


Fig. 106

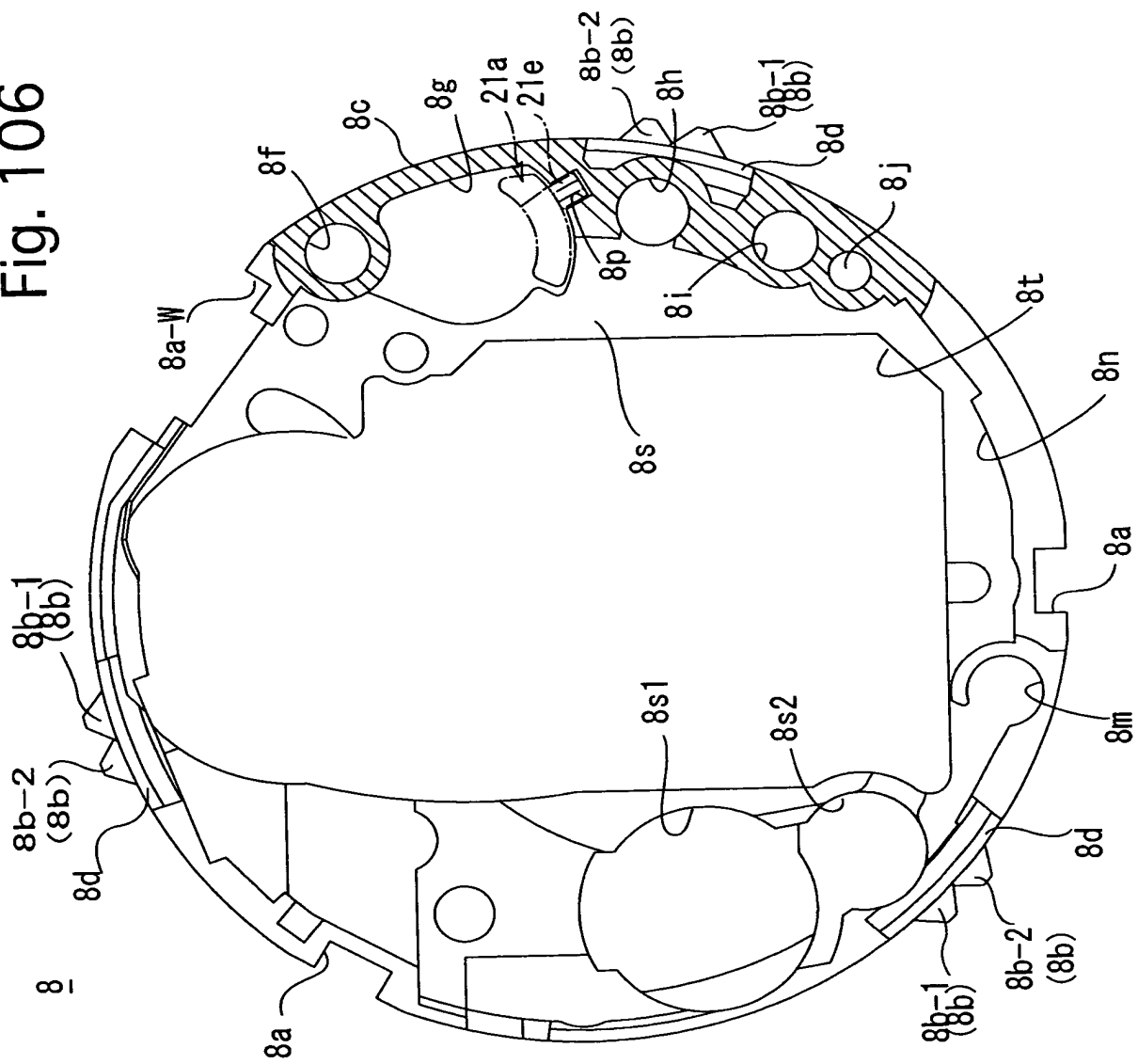


Fig. 107

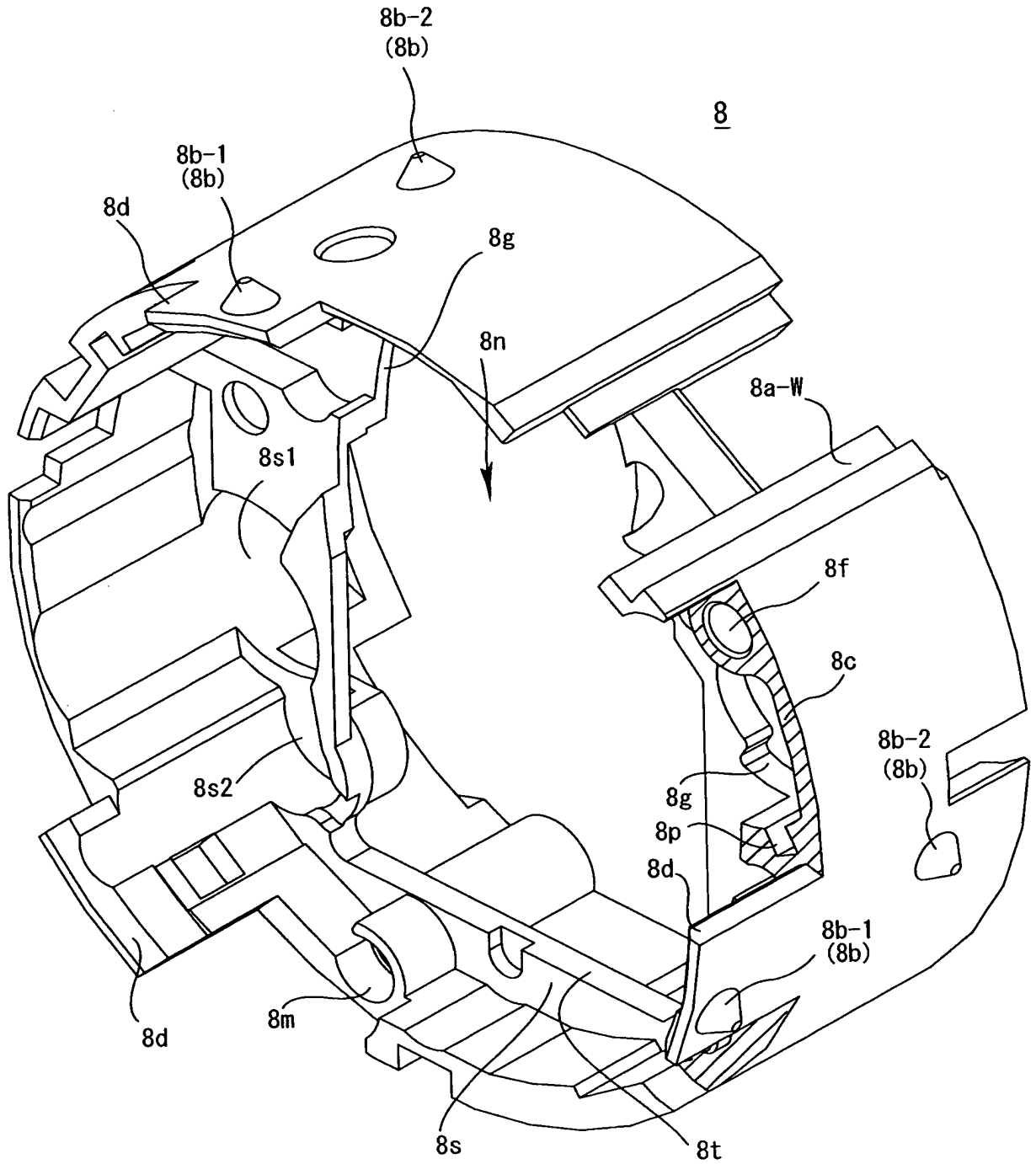


Fig. 108

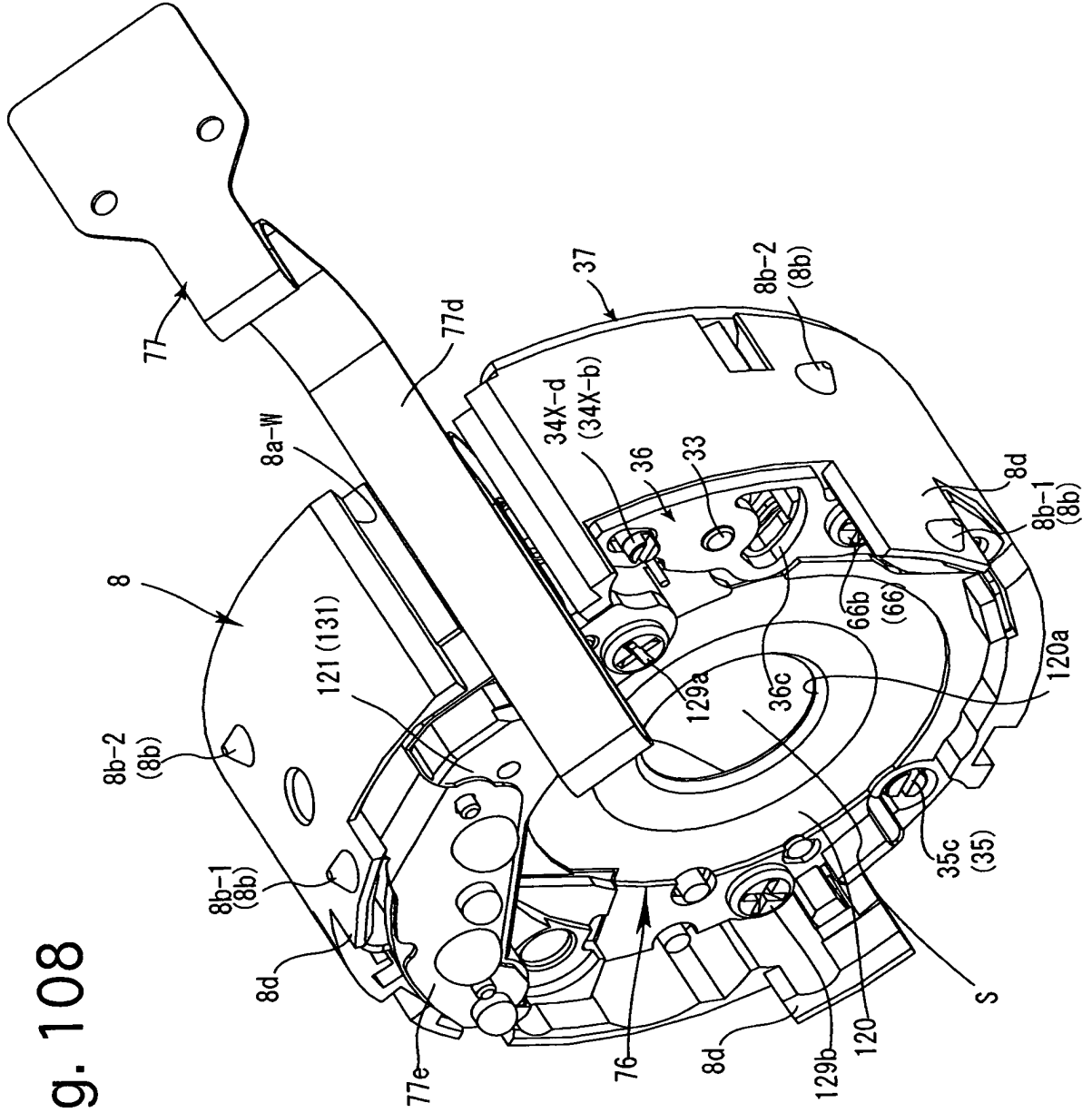


Fig. 109

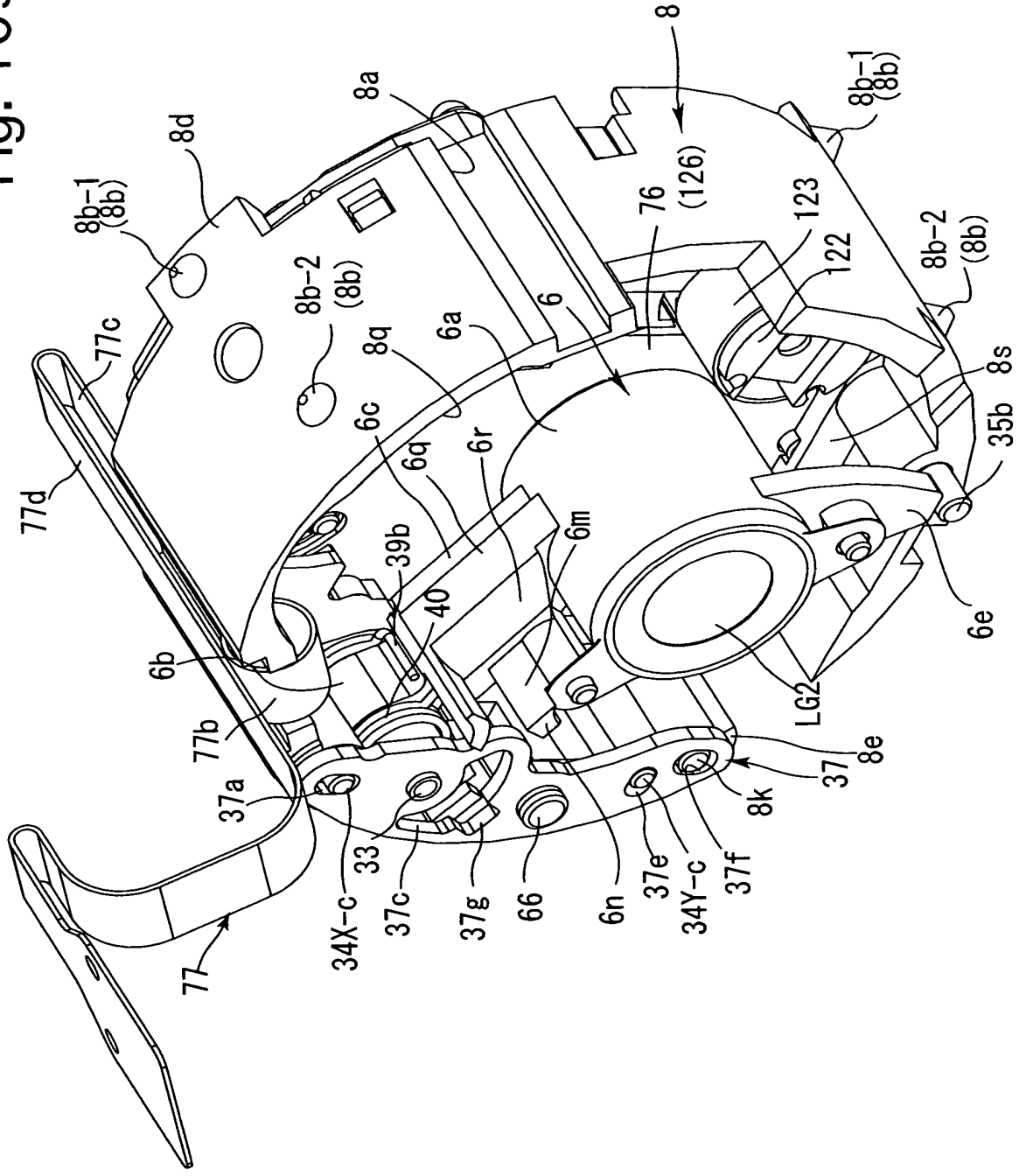


Fig. 110

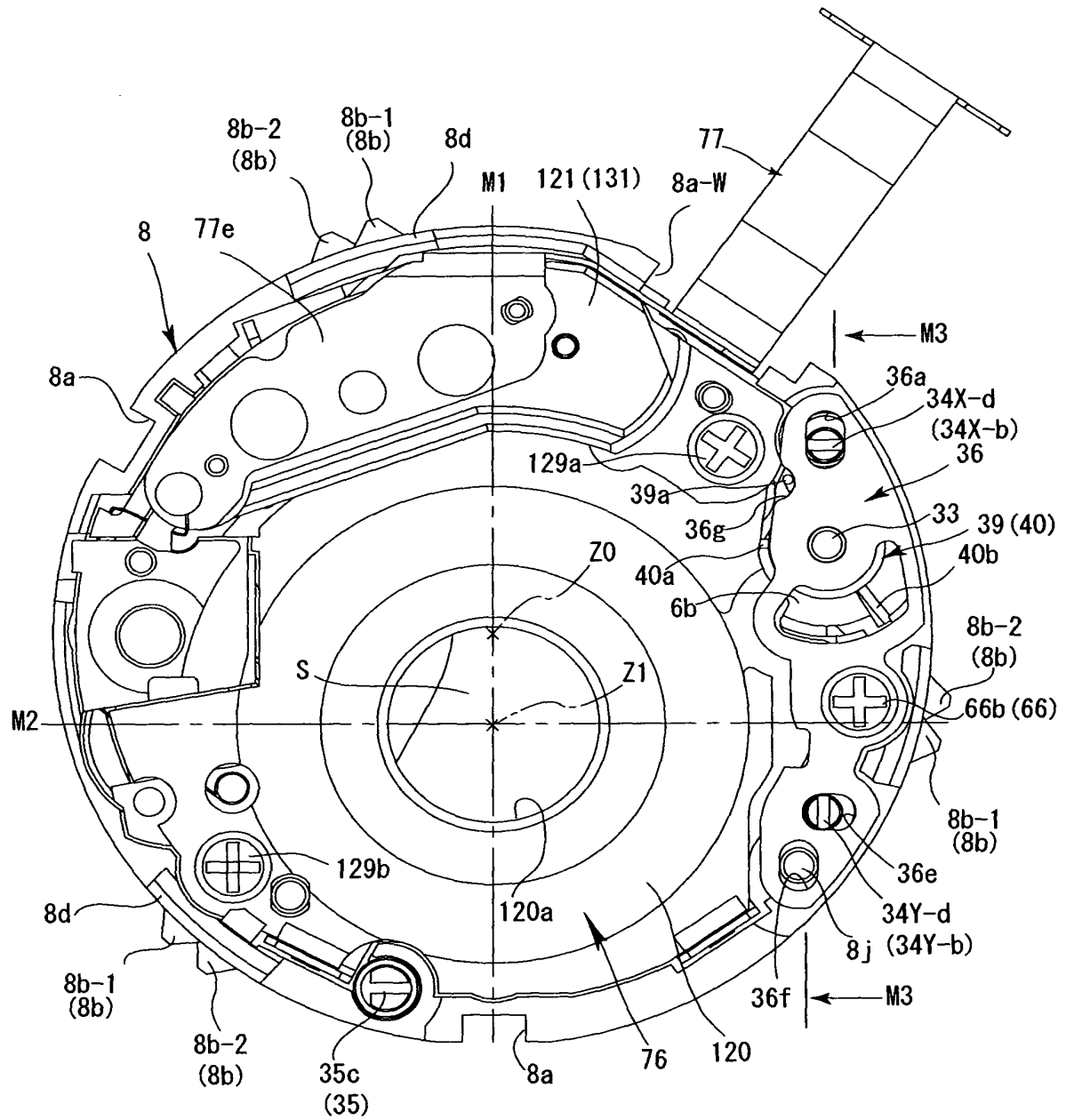


Fig. 112

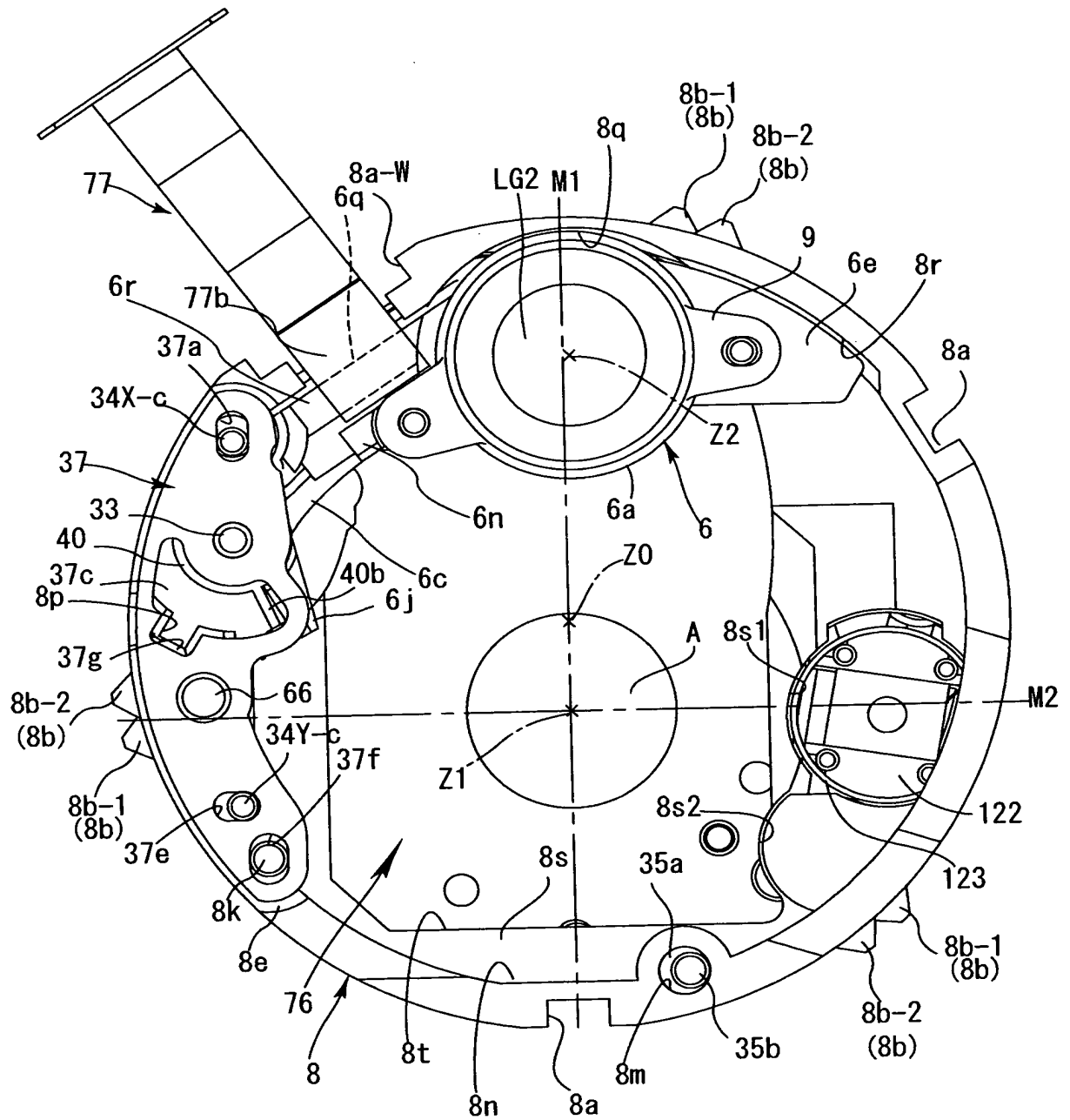


Fig.113

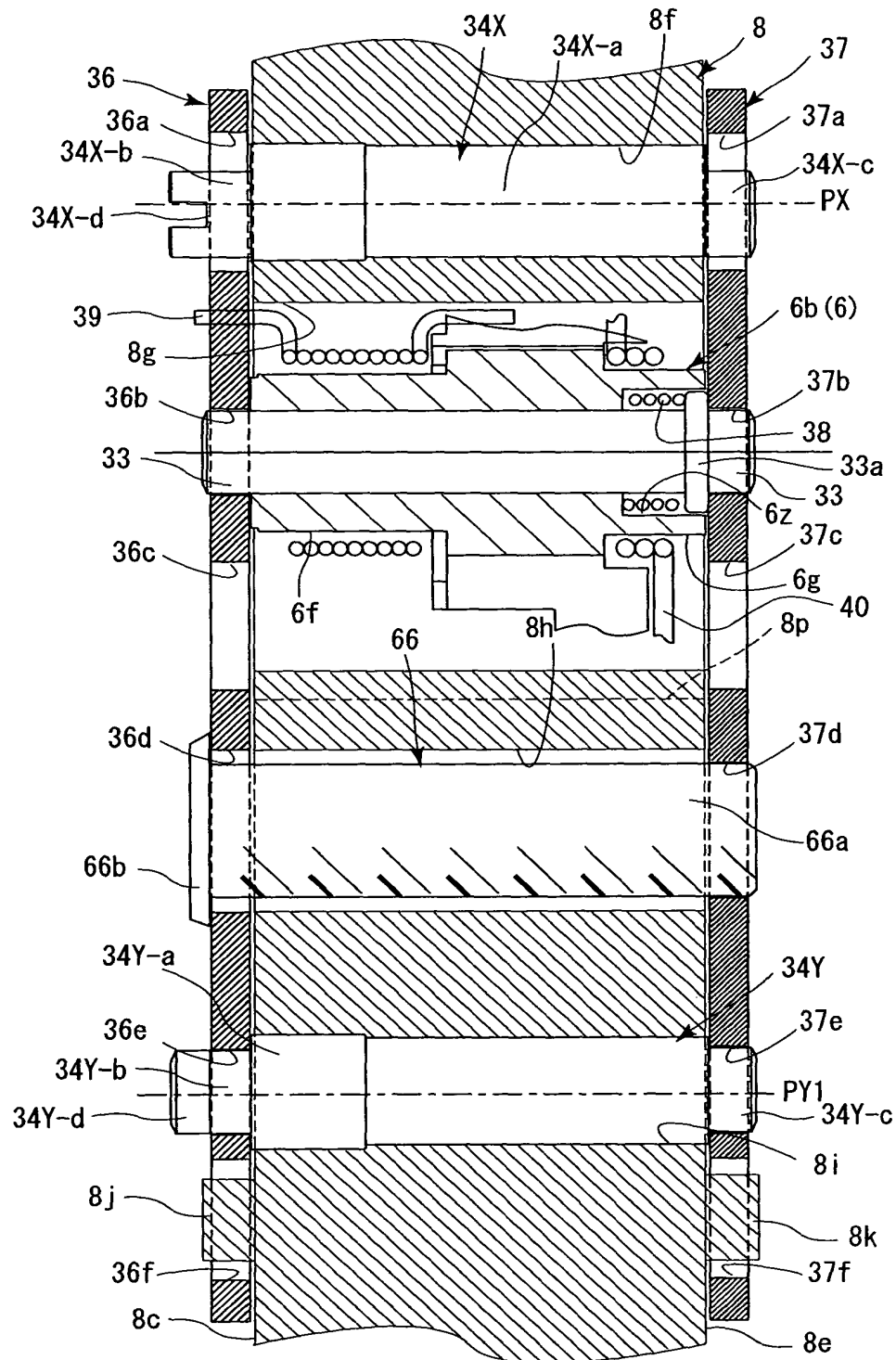


Fig . 114

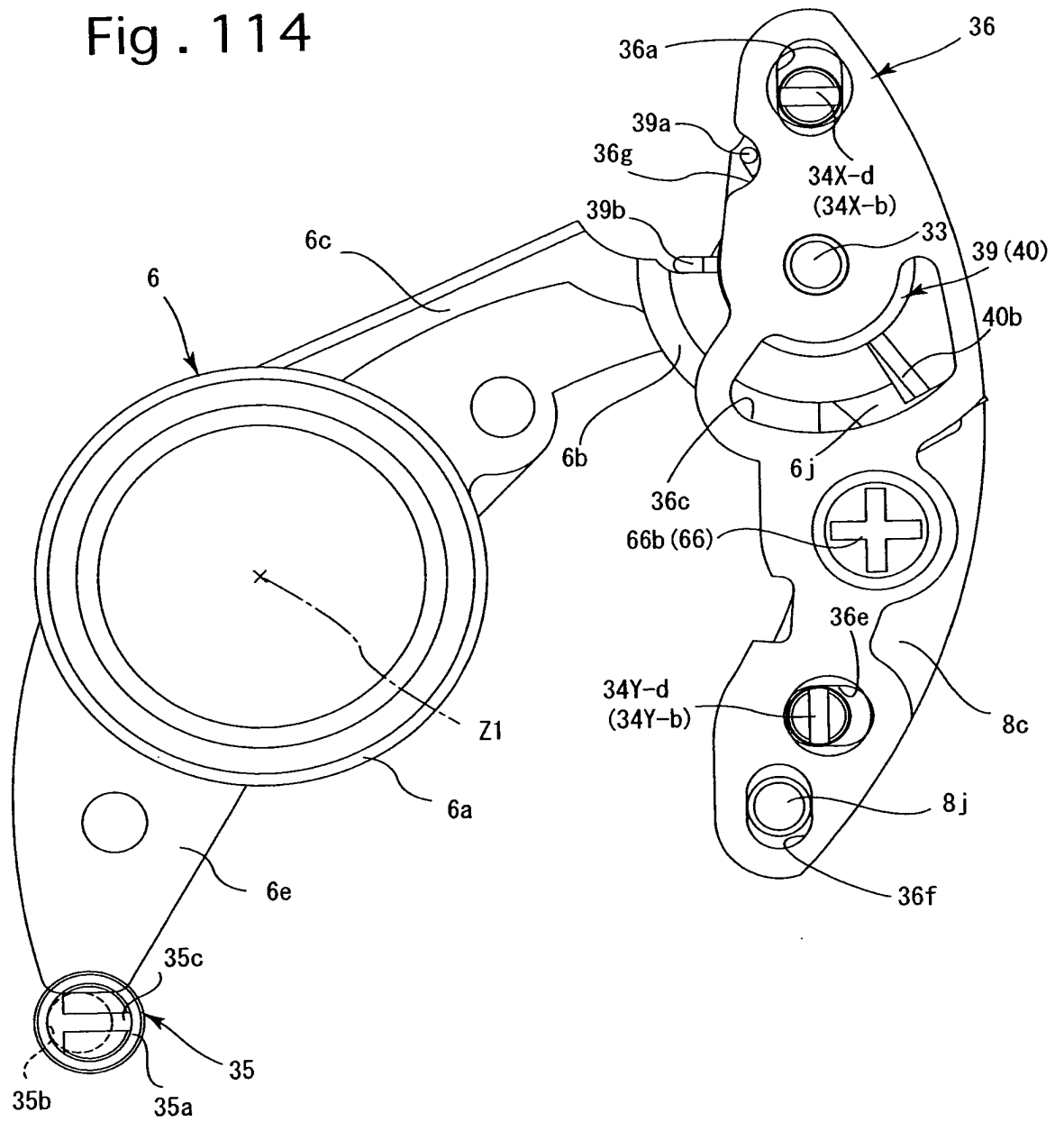


Fig . 115

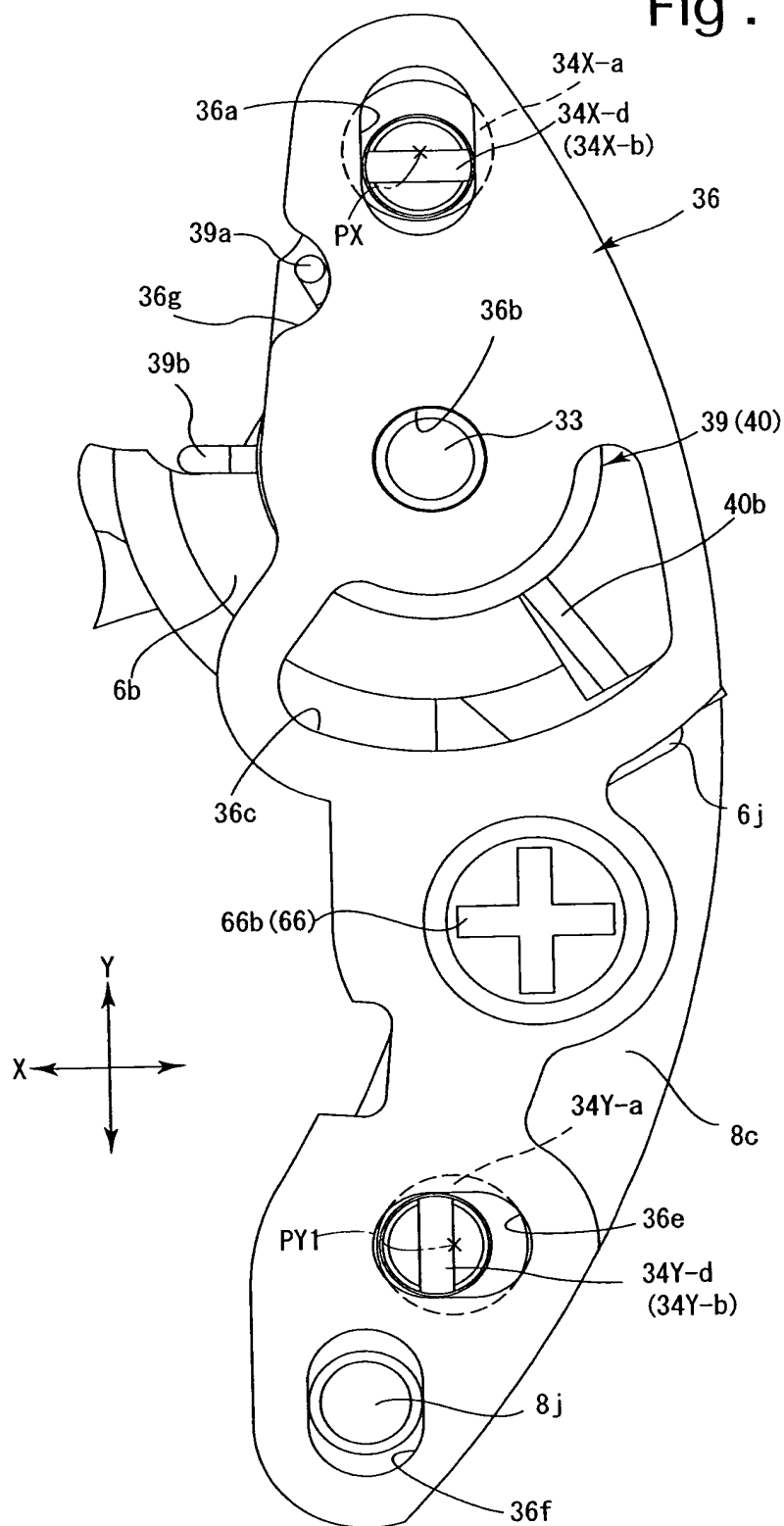


Fig. 116

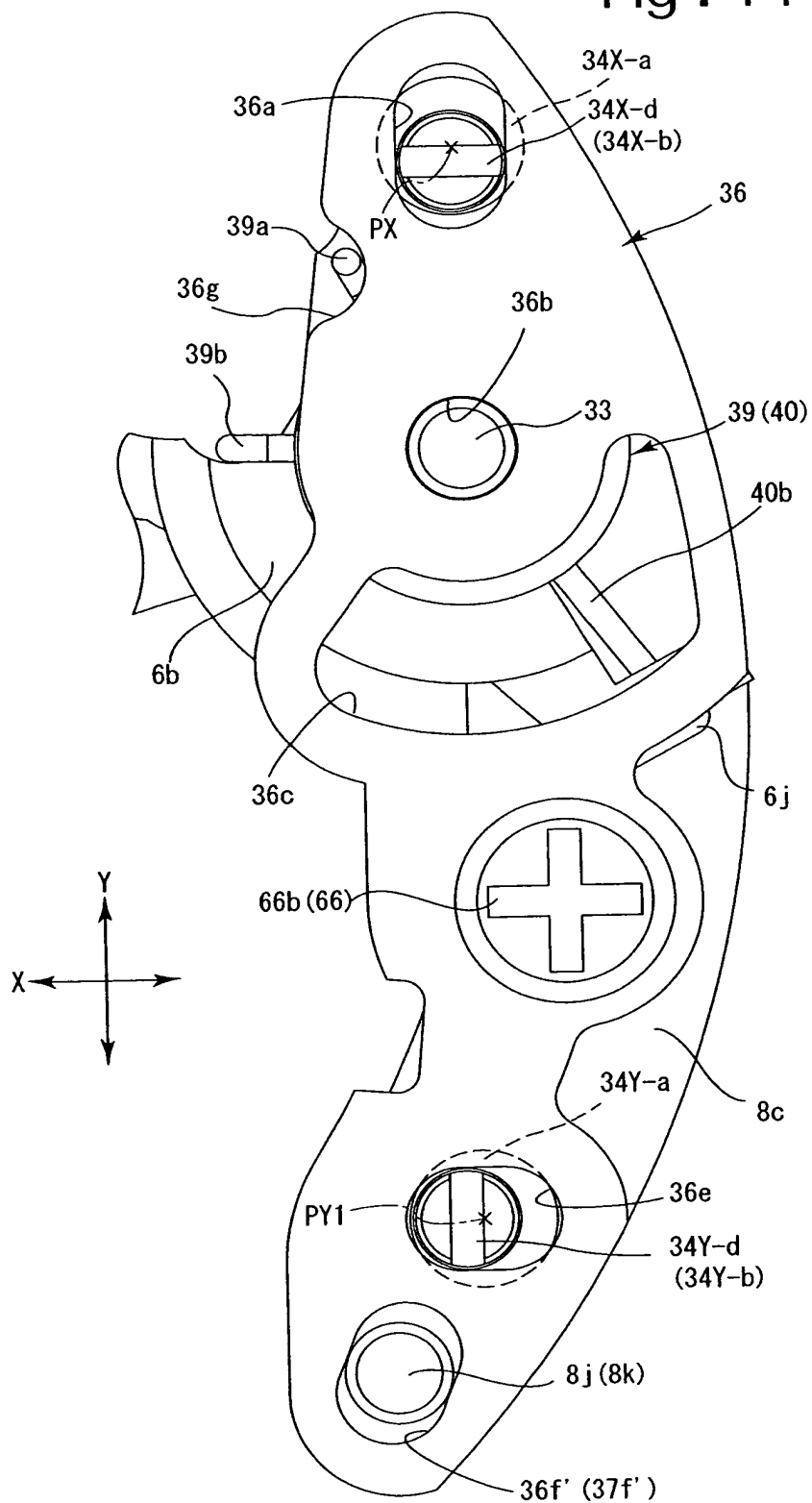
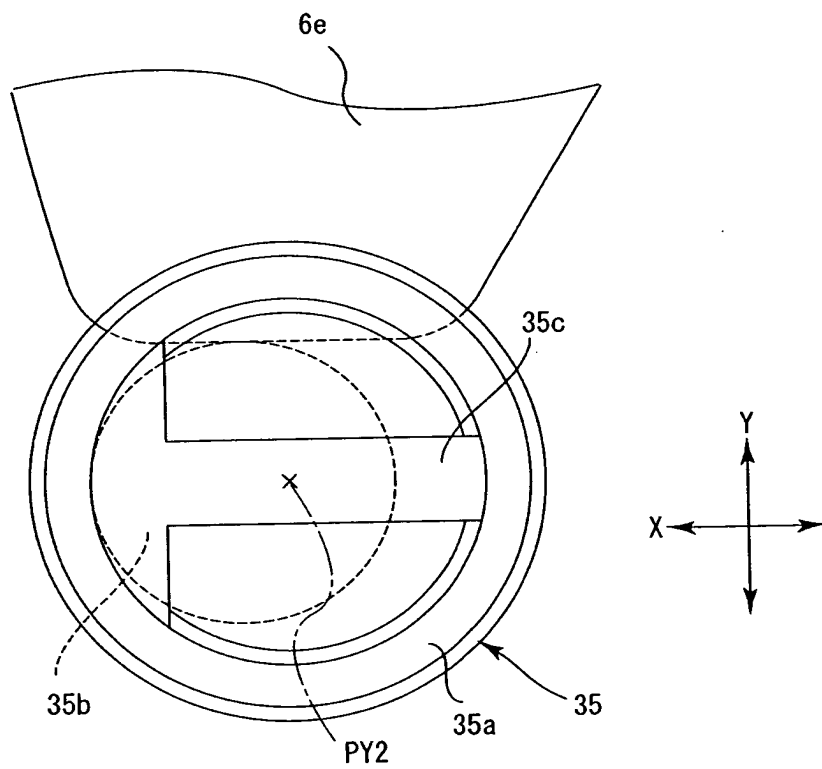


Fig . 117



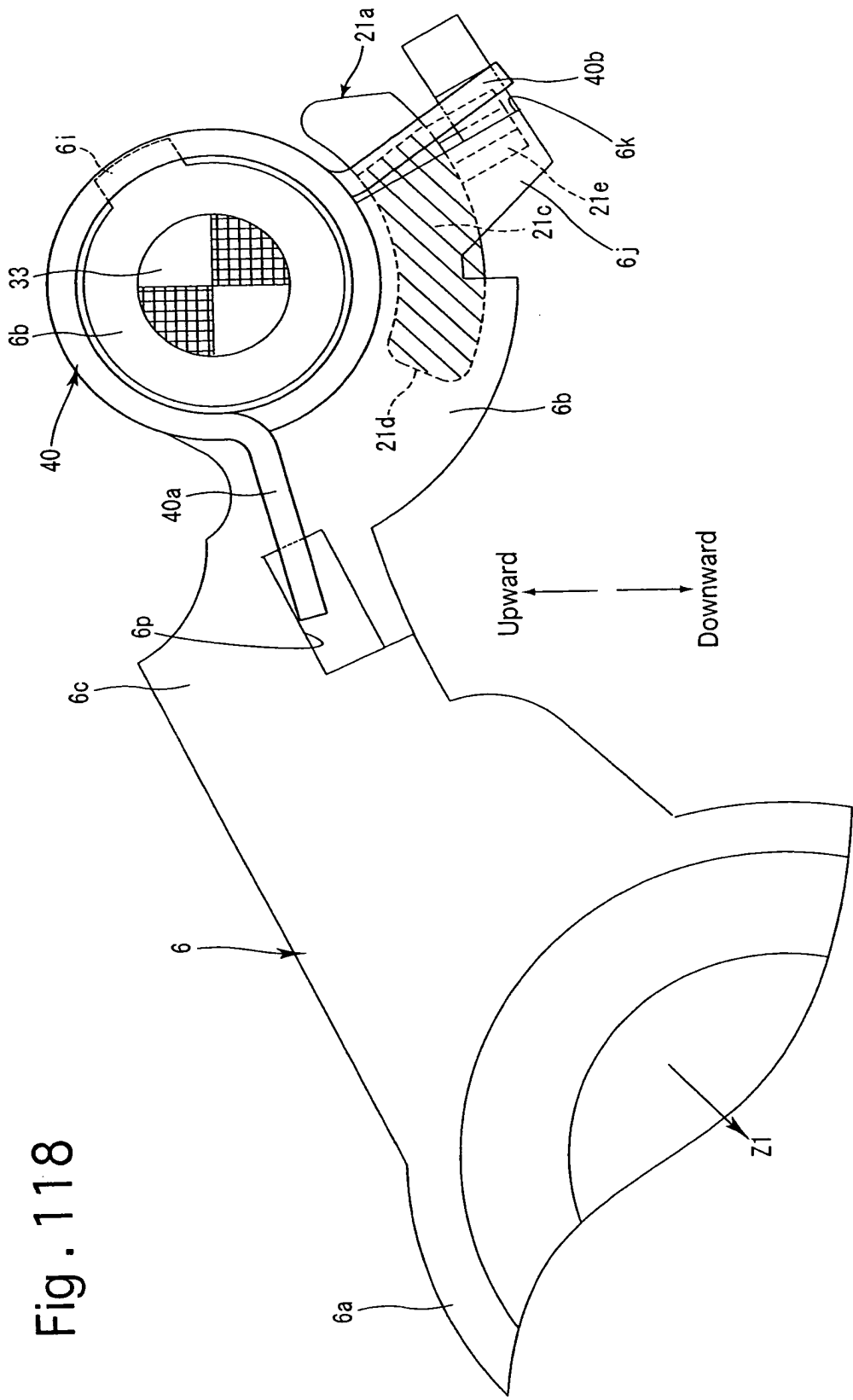
[illegible]

Fig . 119

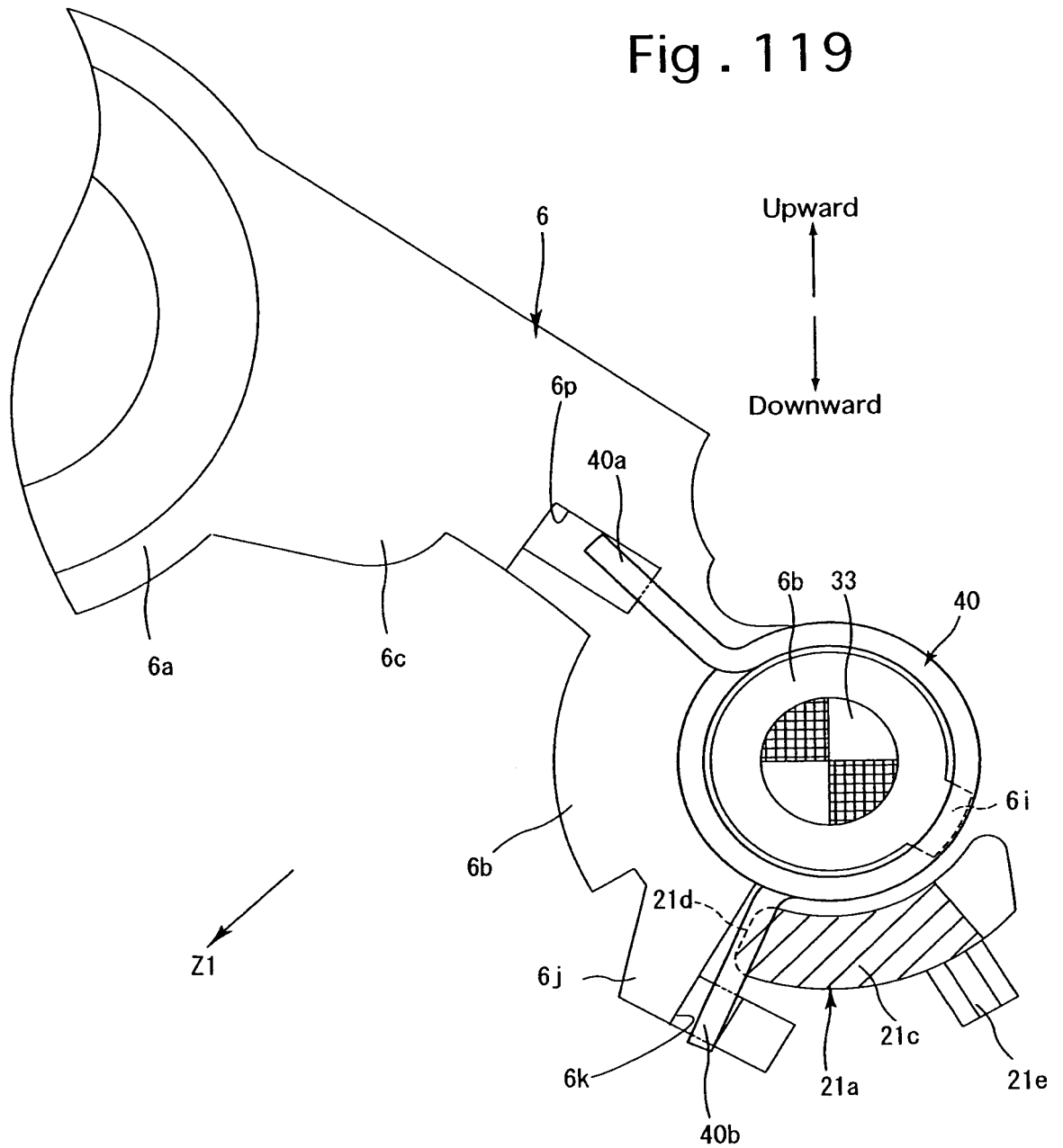


Fig . 120

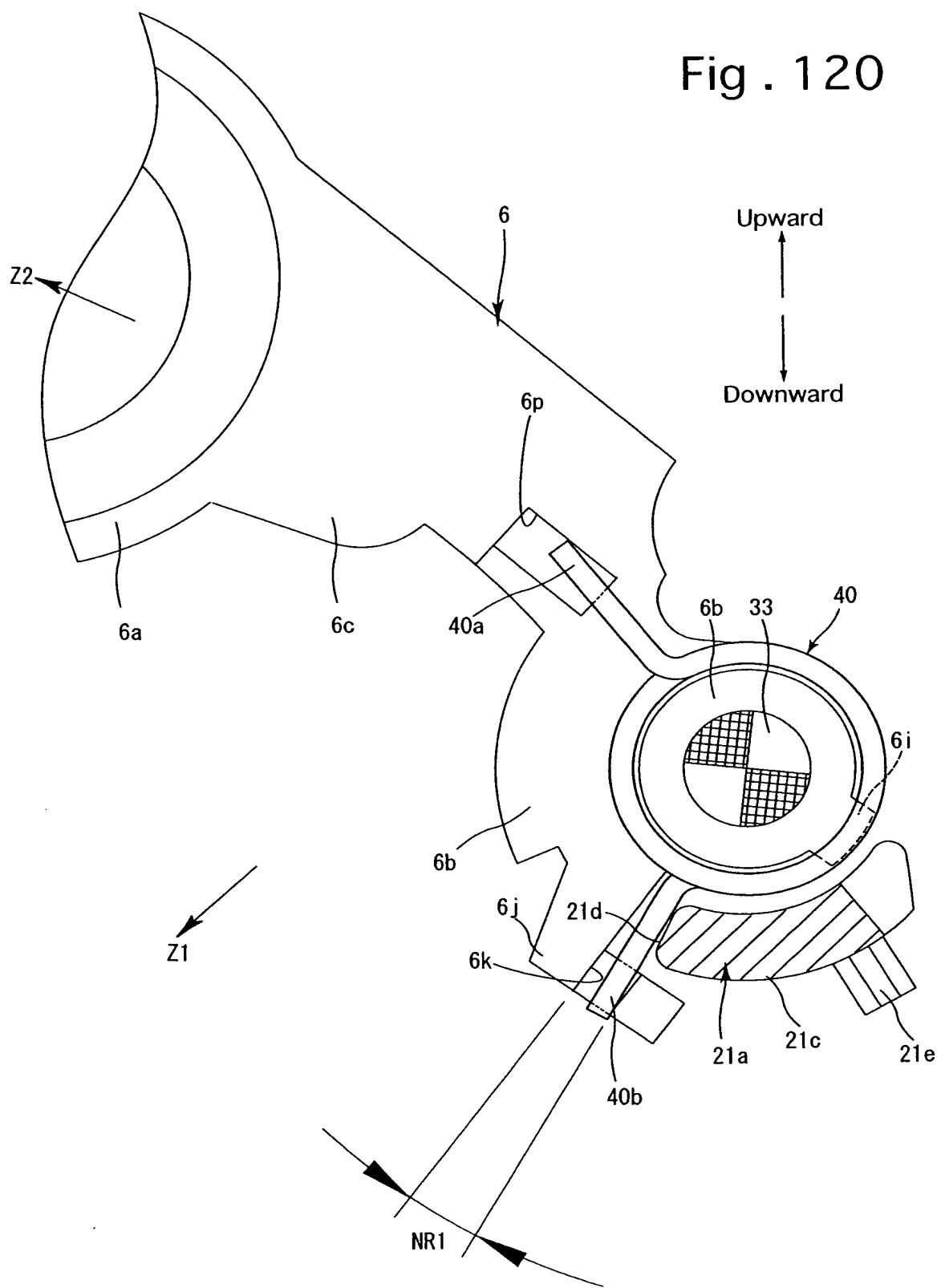


Fig . 121

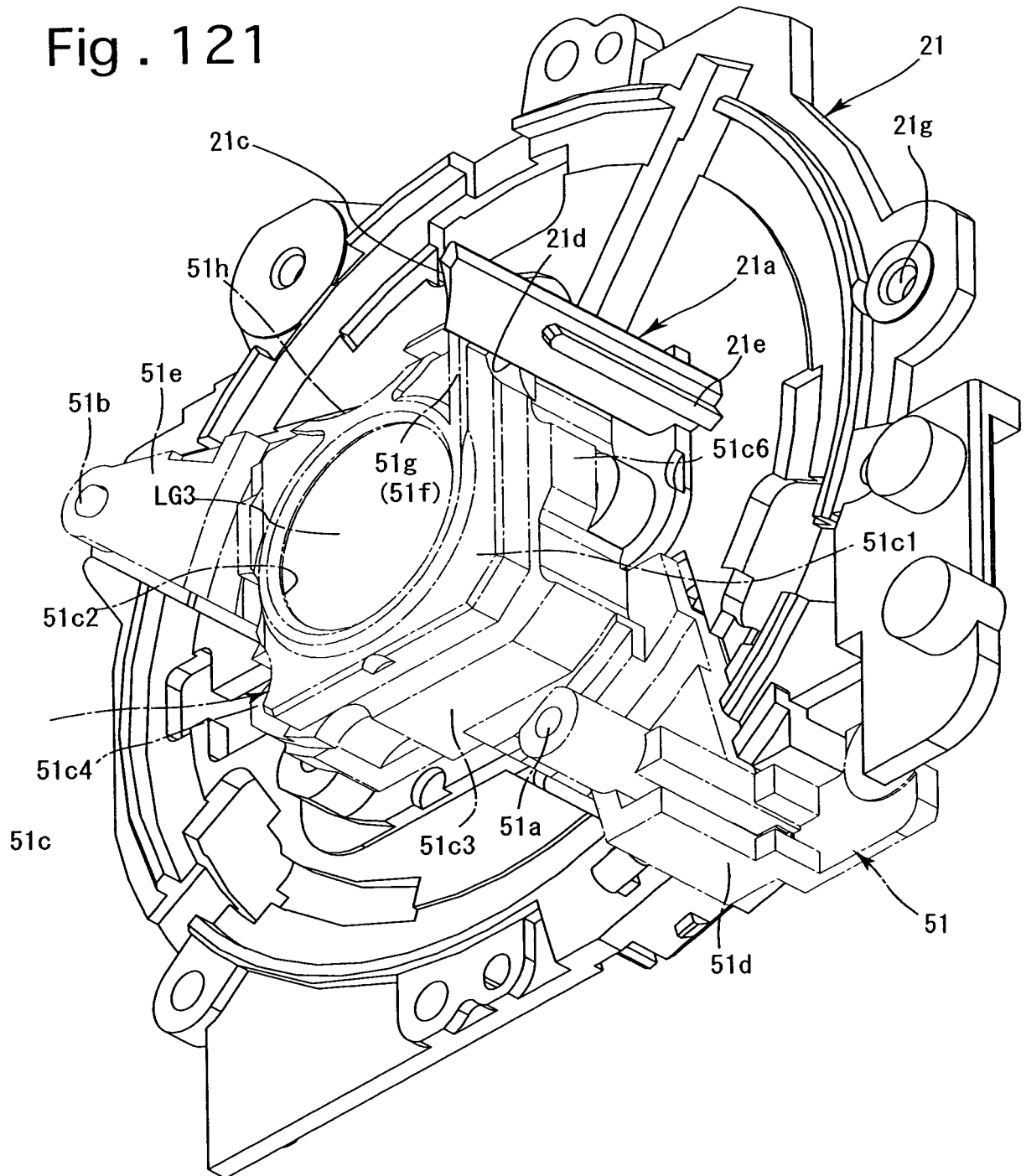


Fig . 123

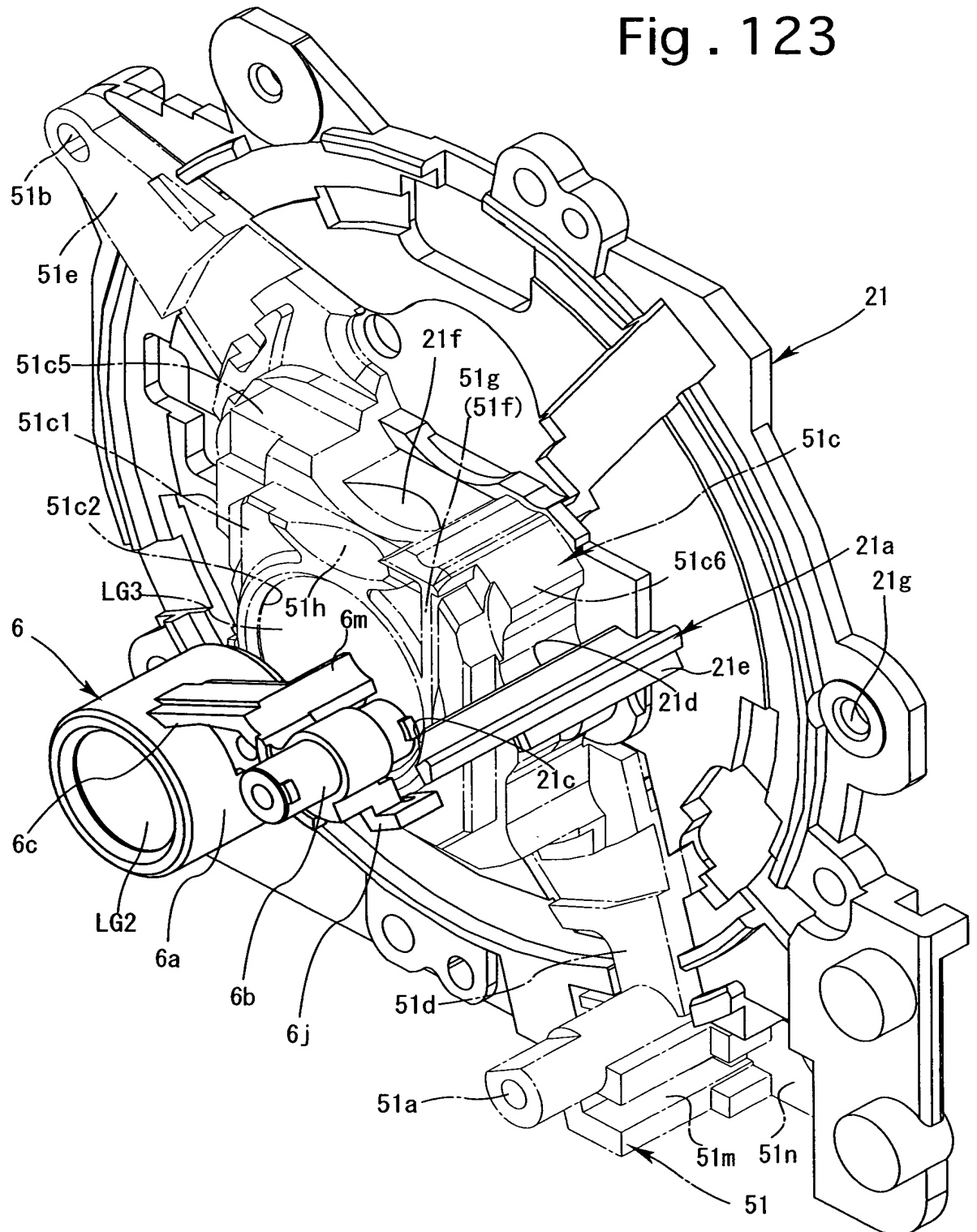


Fig . 124

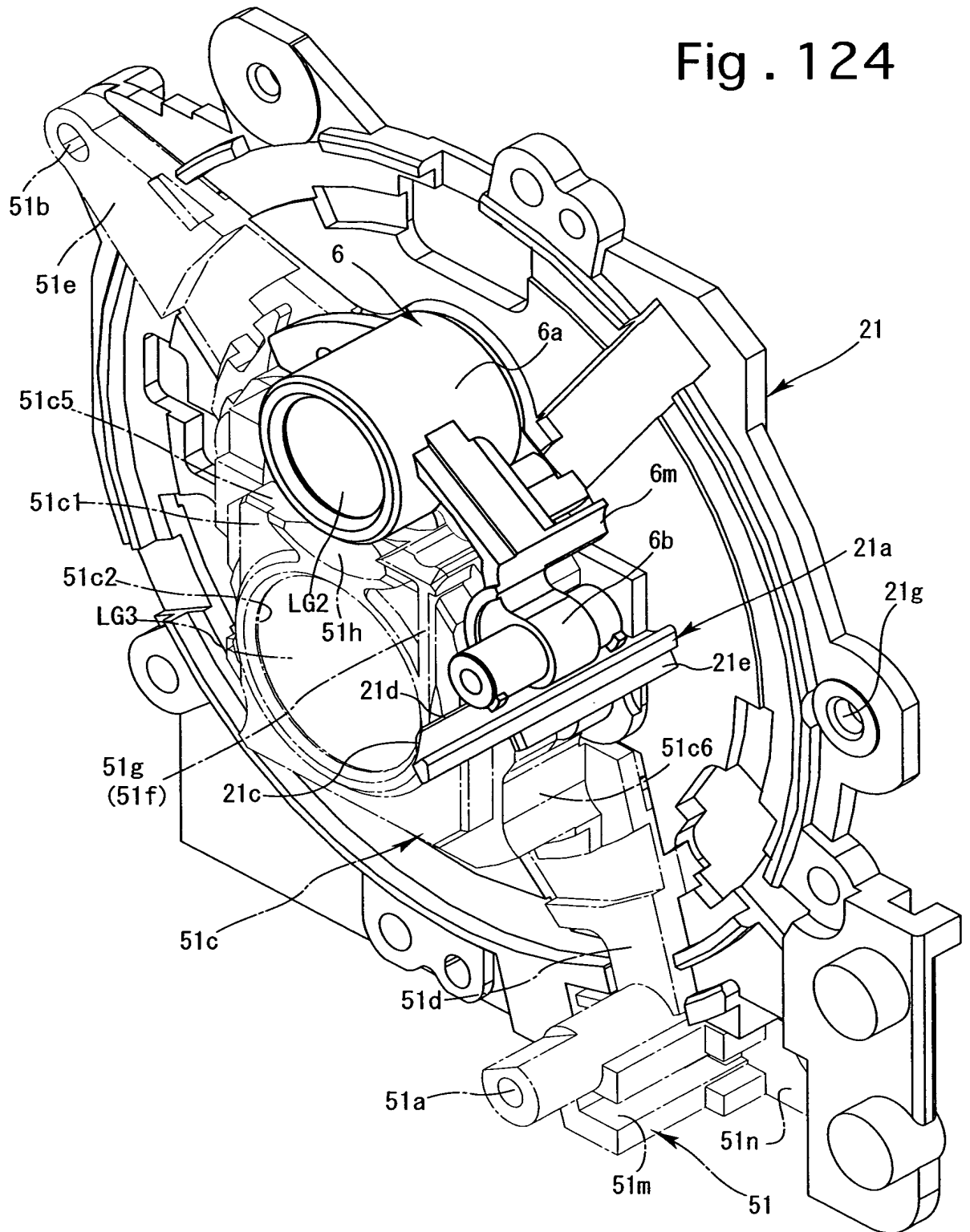


Fig. 125

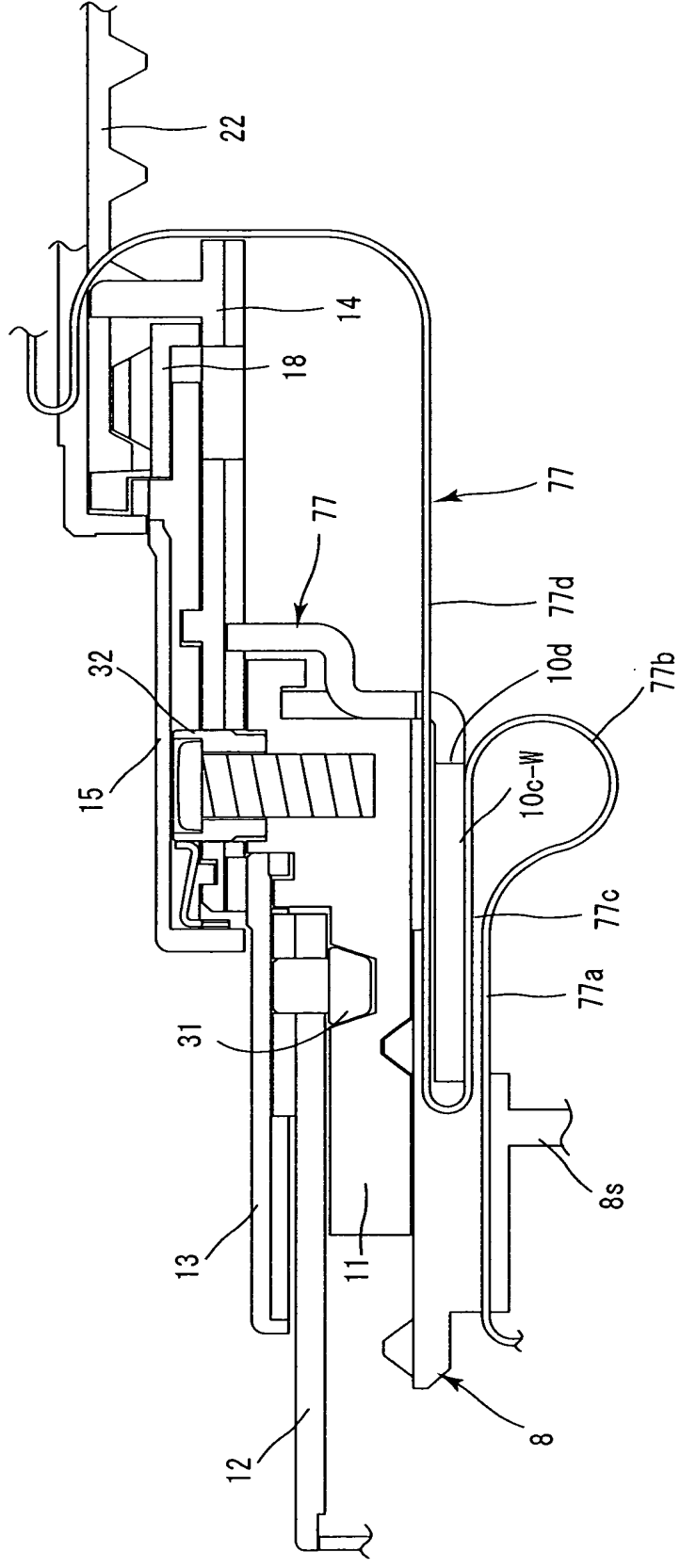


Fig . 1 2 6

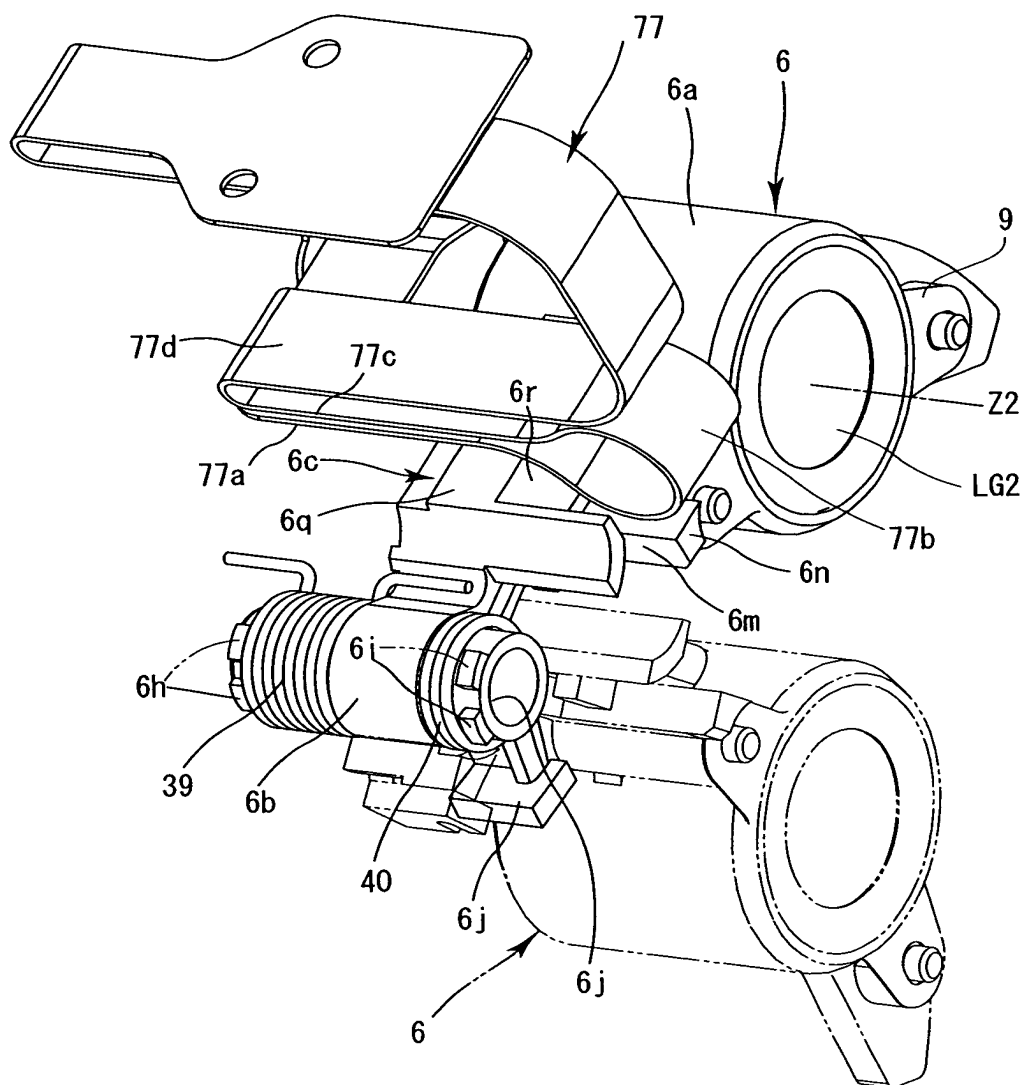


Fig . 127

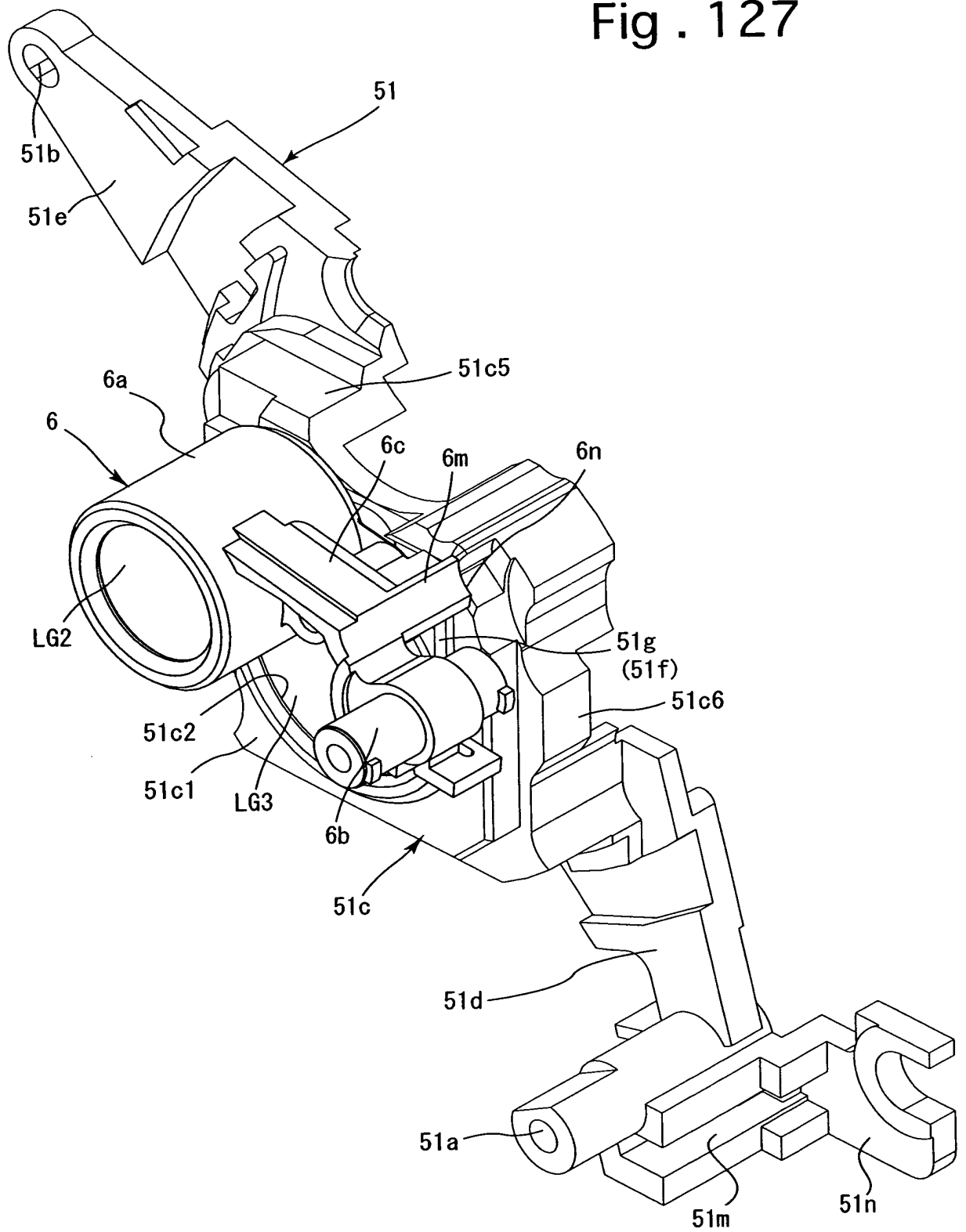


Fig . 128

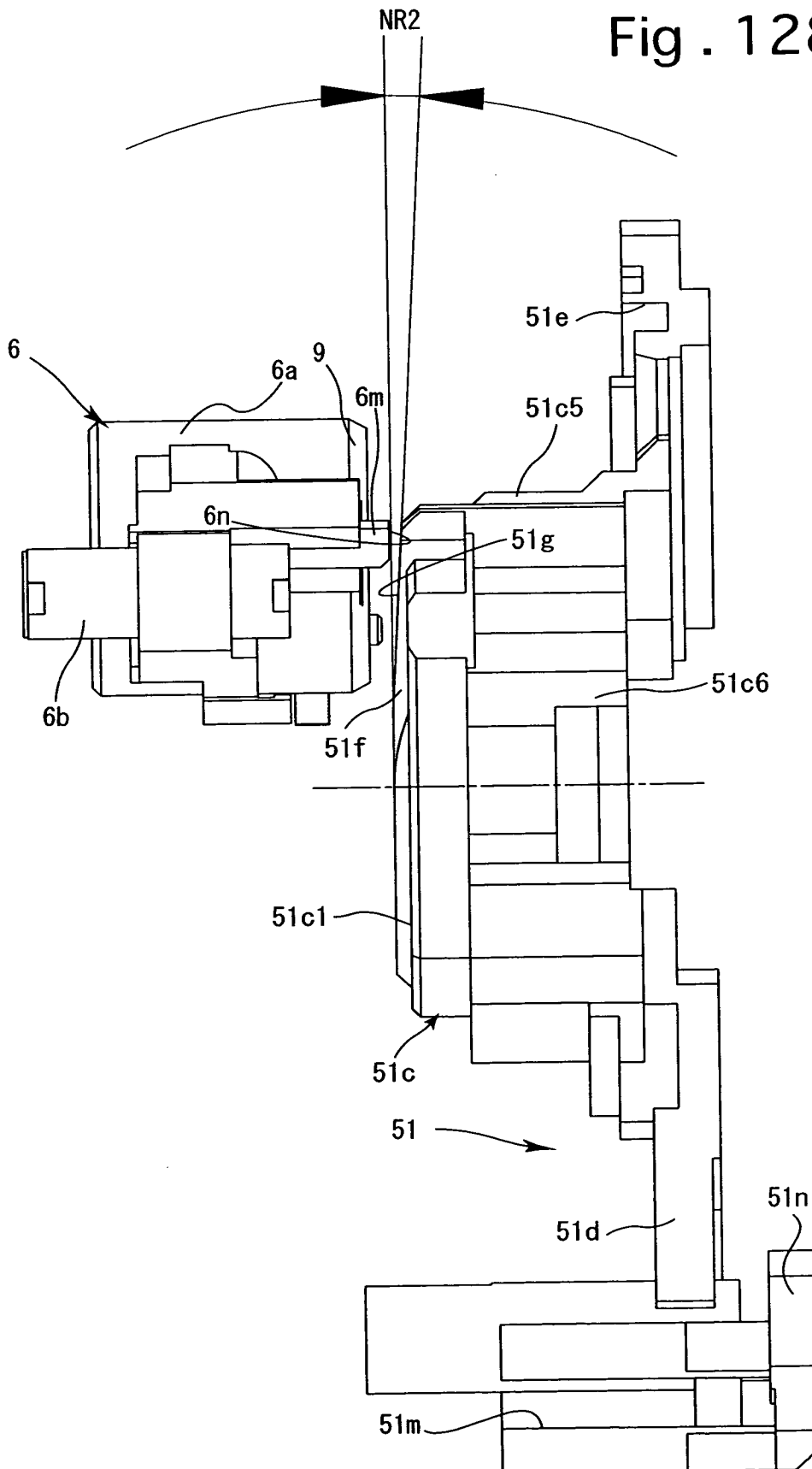


Fig . 129

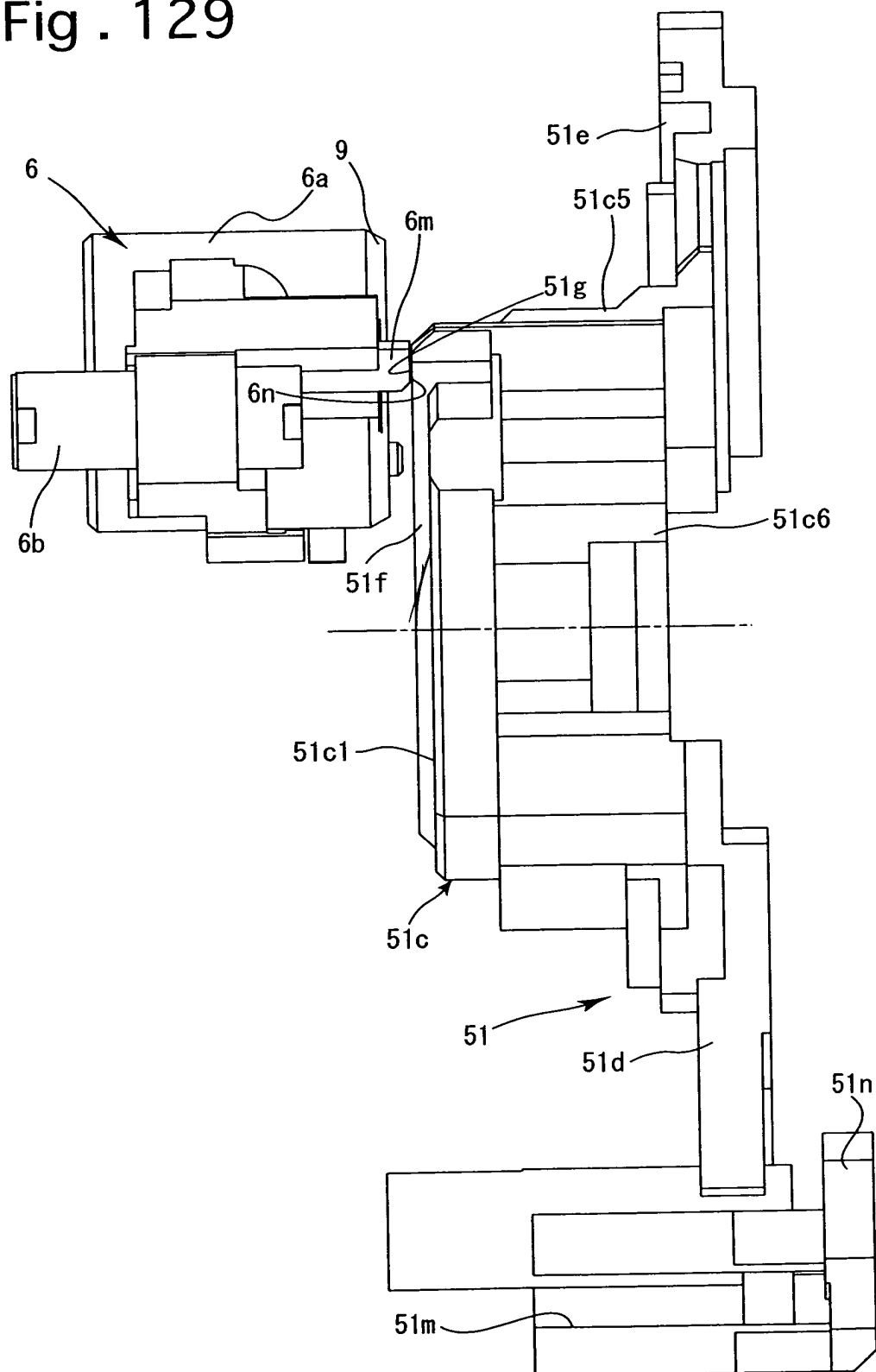


Fig. 130

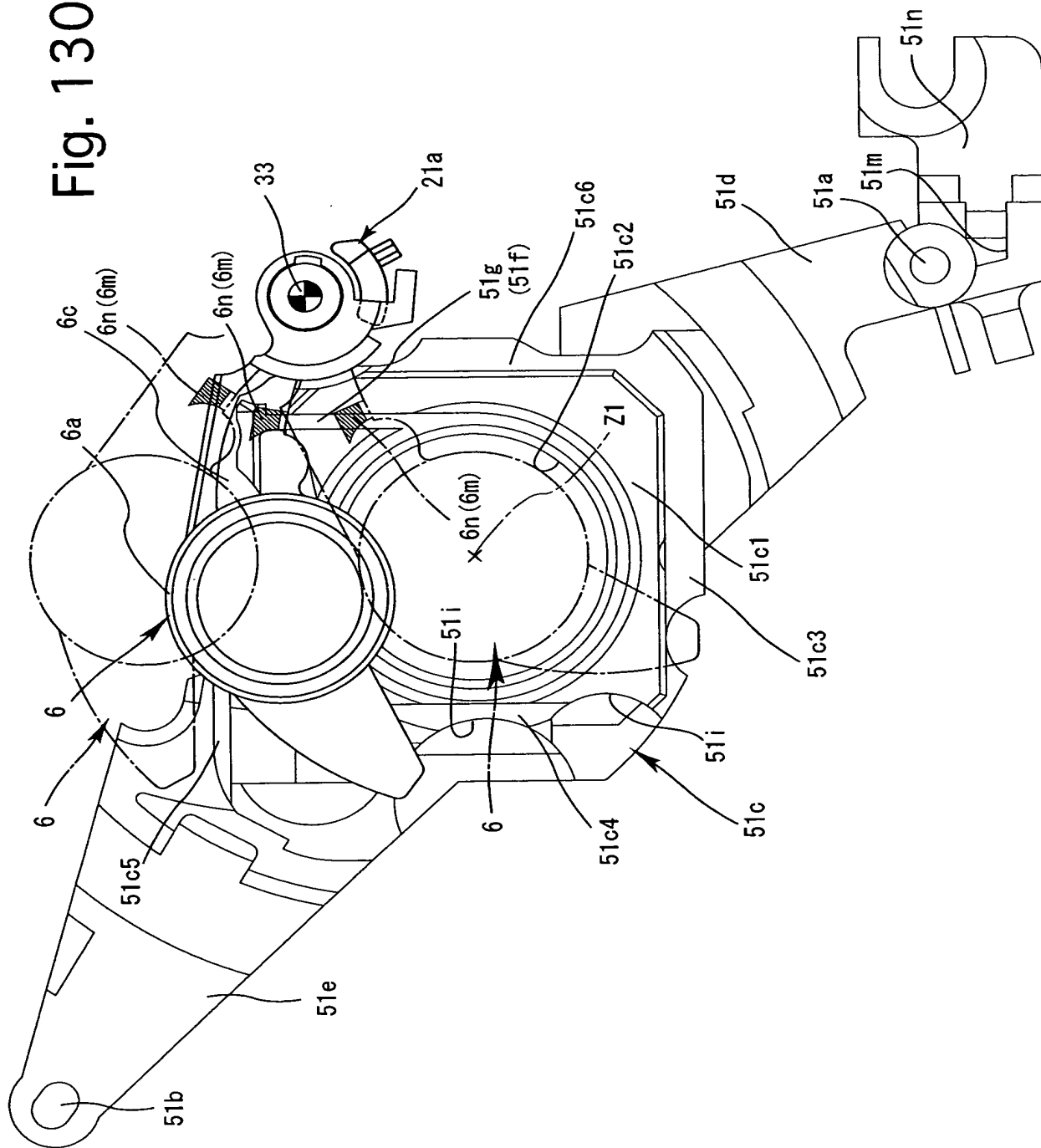


Fig. 131

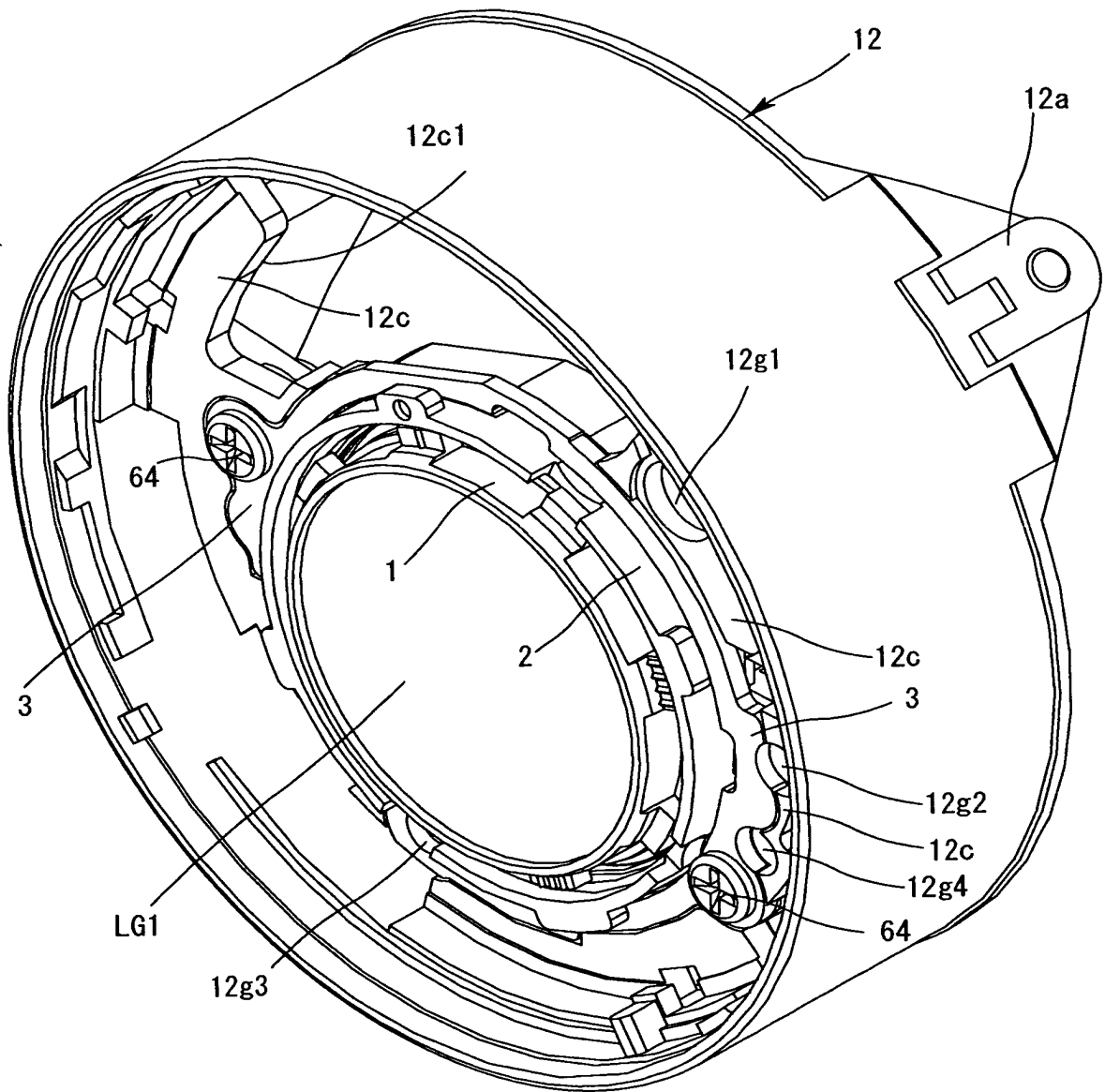


Fig. 133

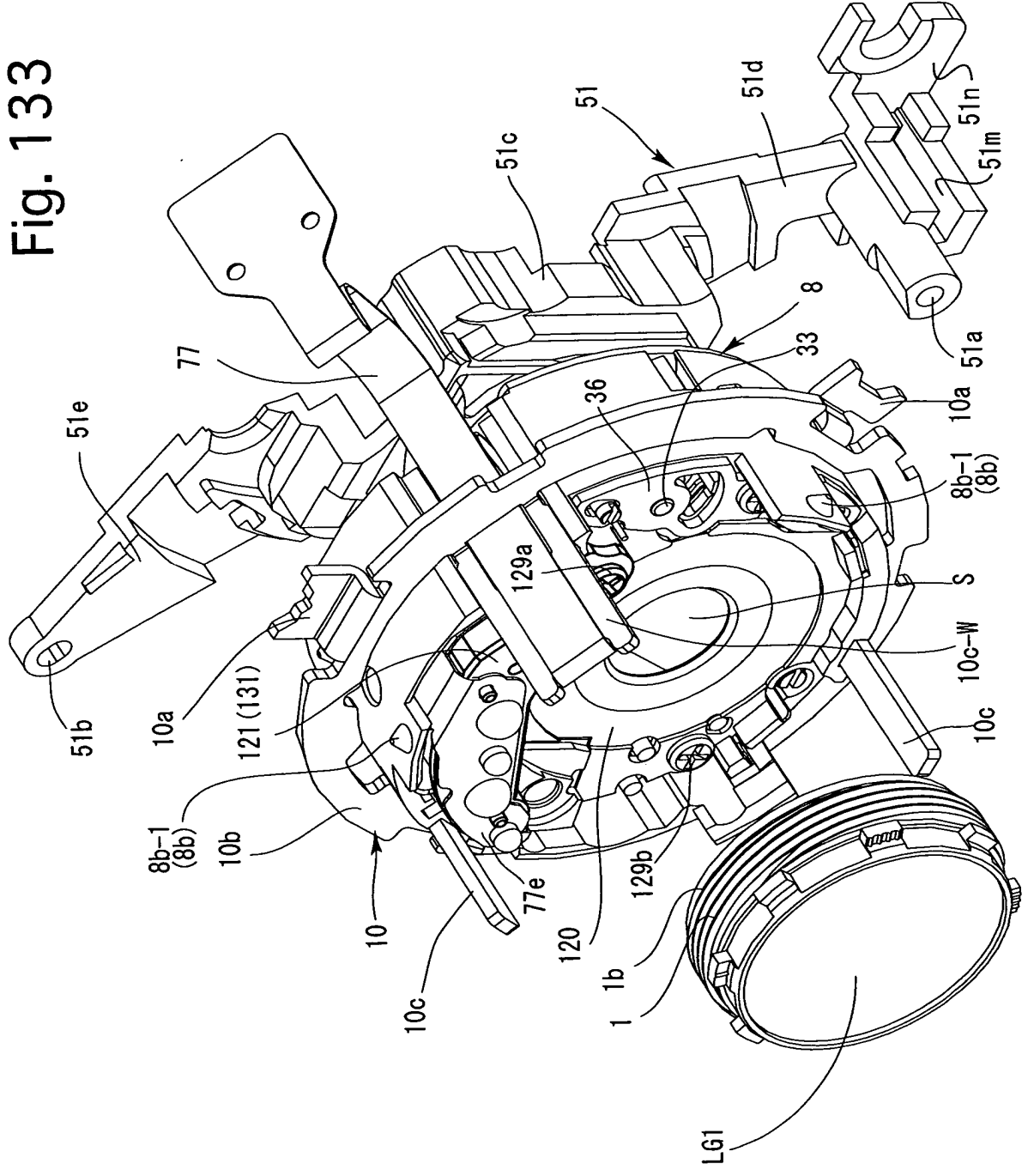


Fig. 134

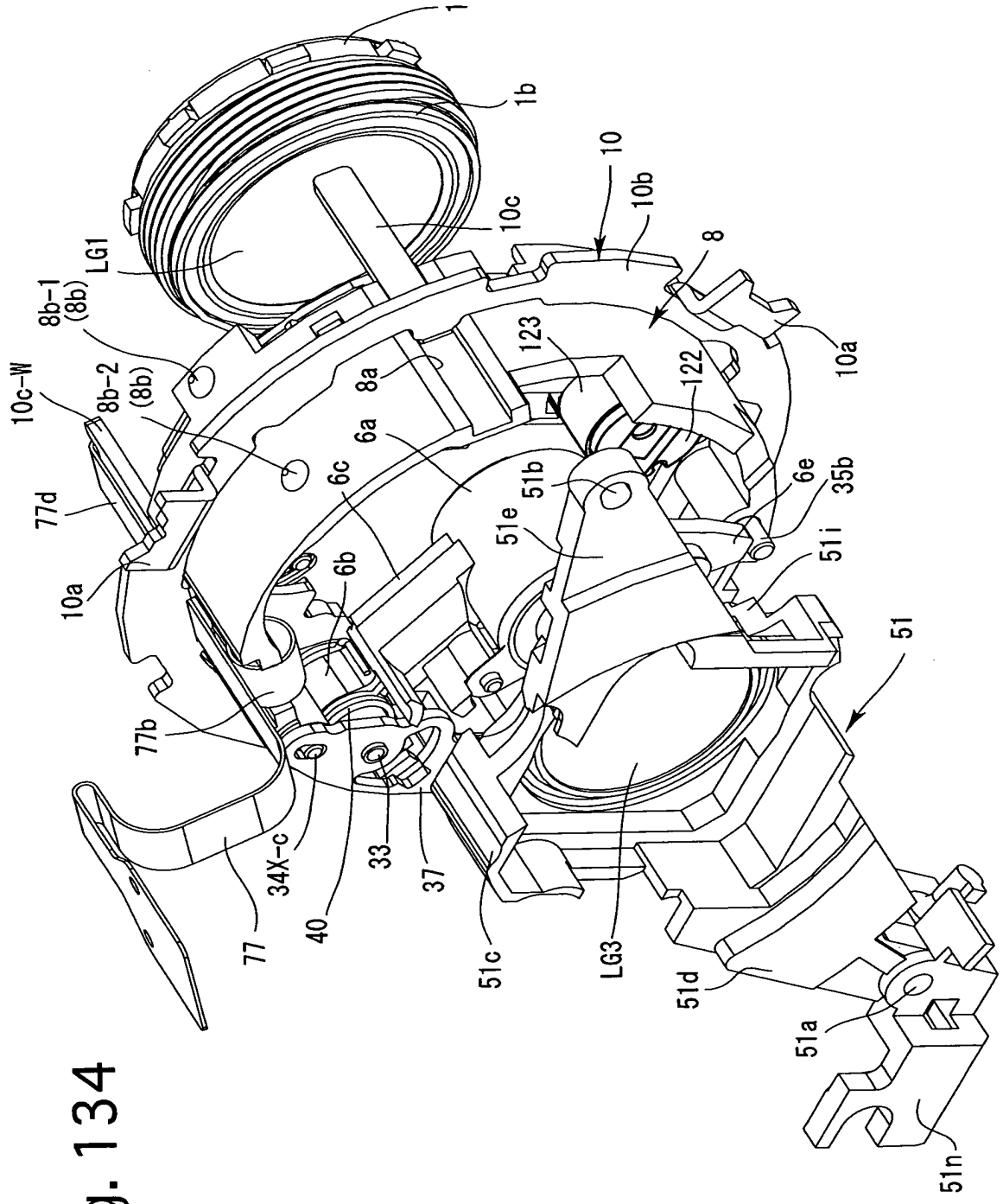


Fig. 135

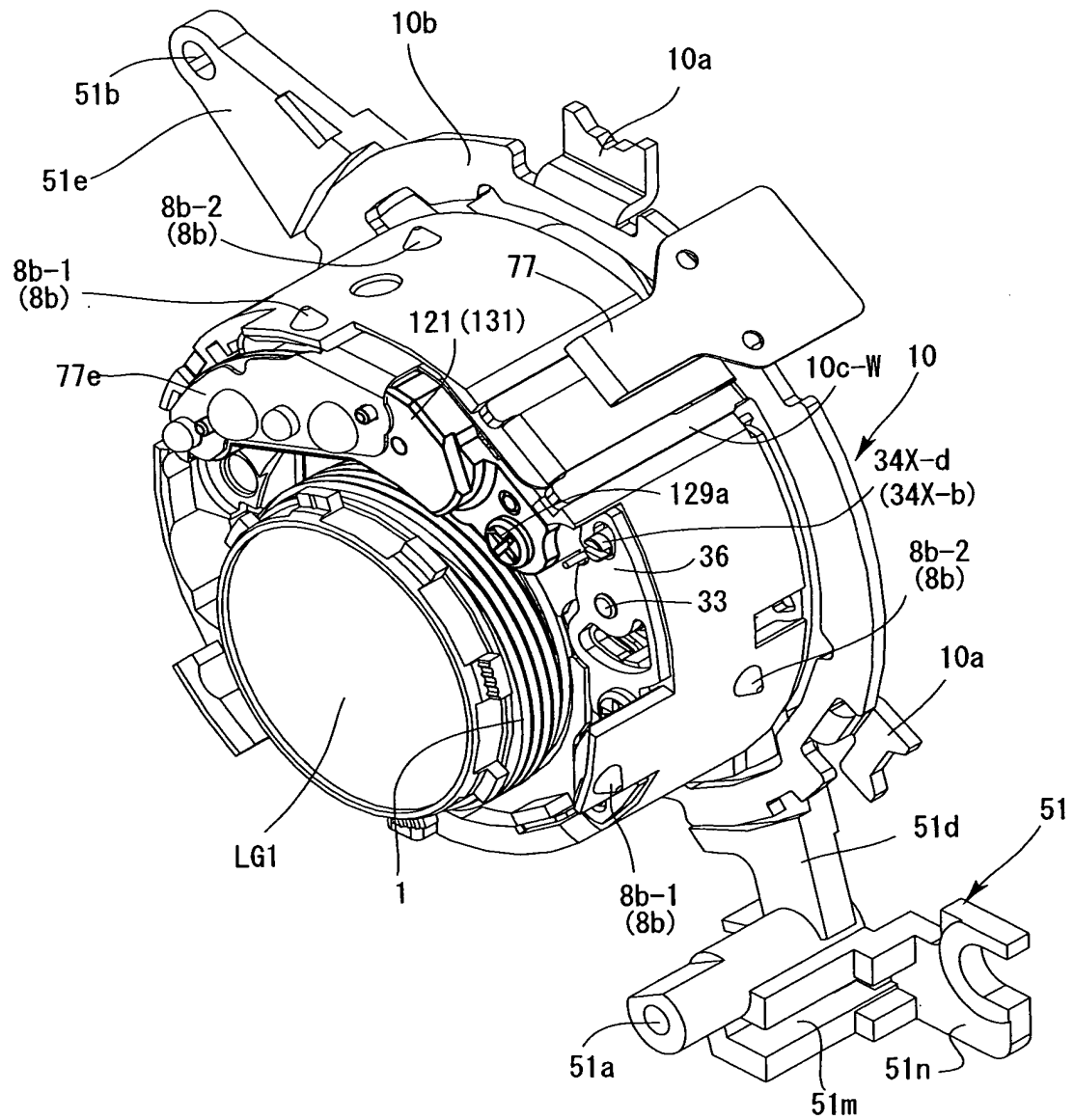
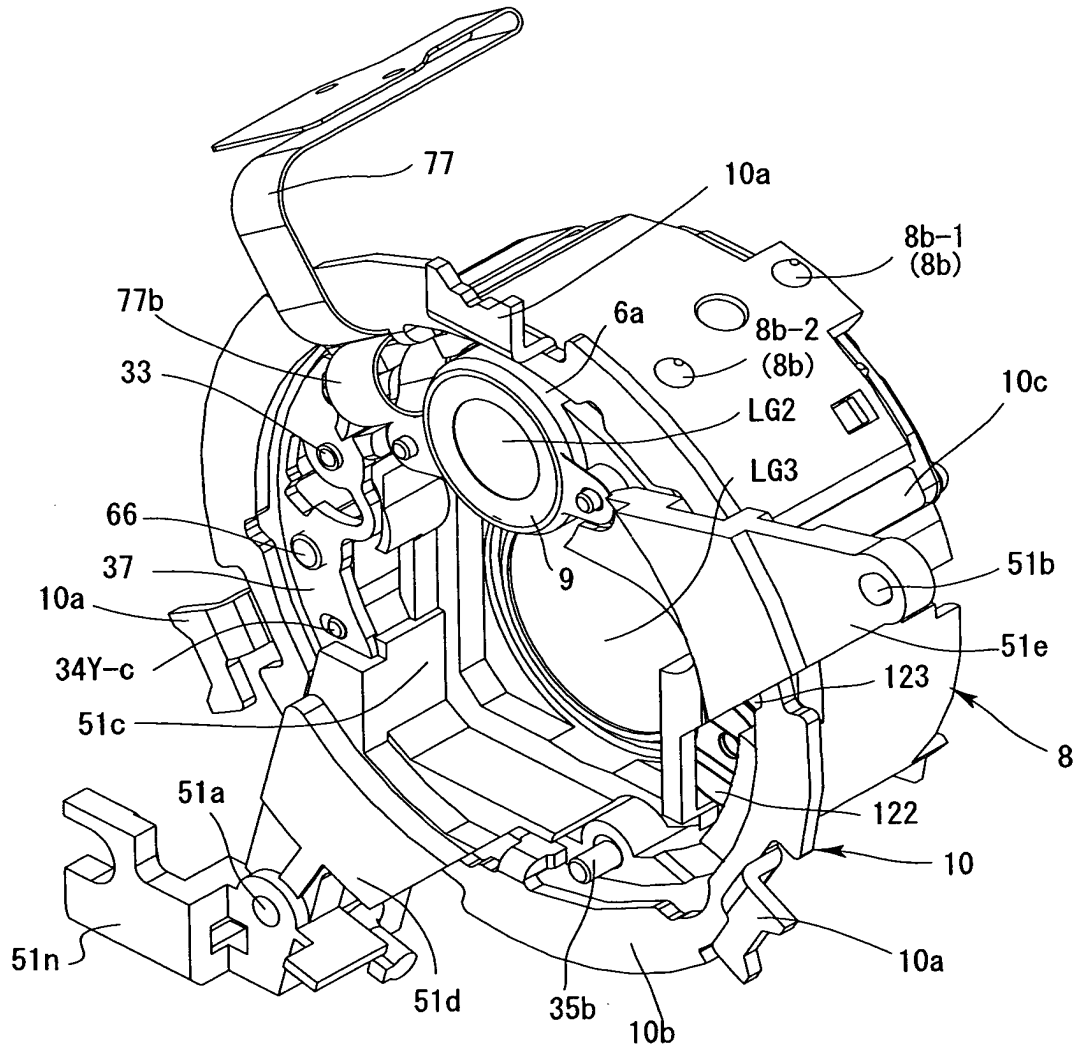


Fig. 136



[illegible]

Fig. 138

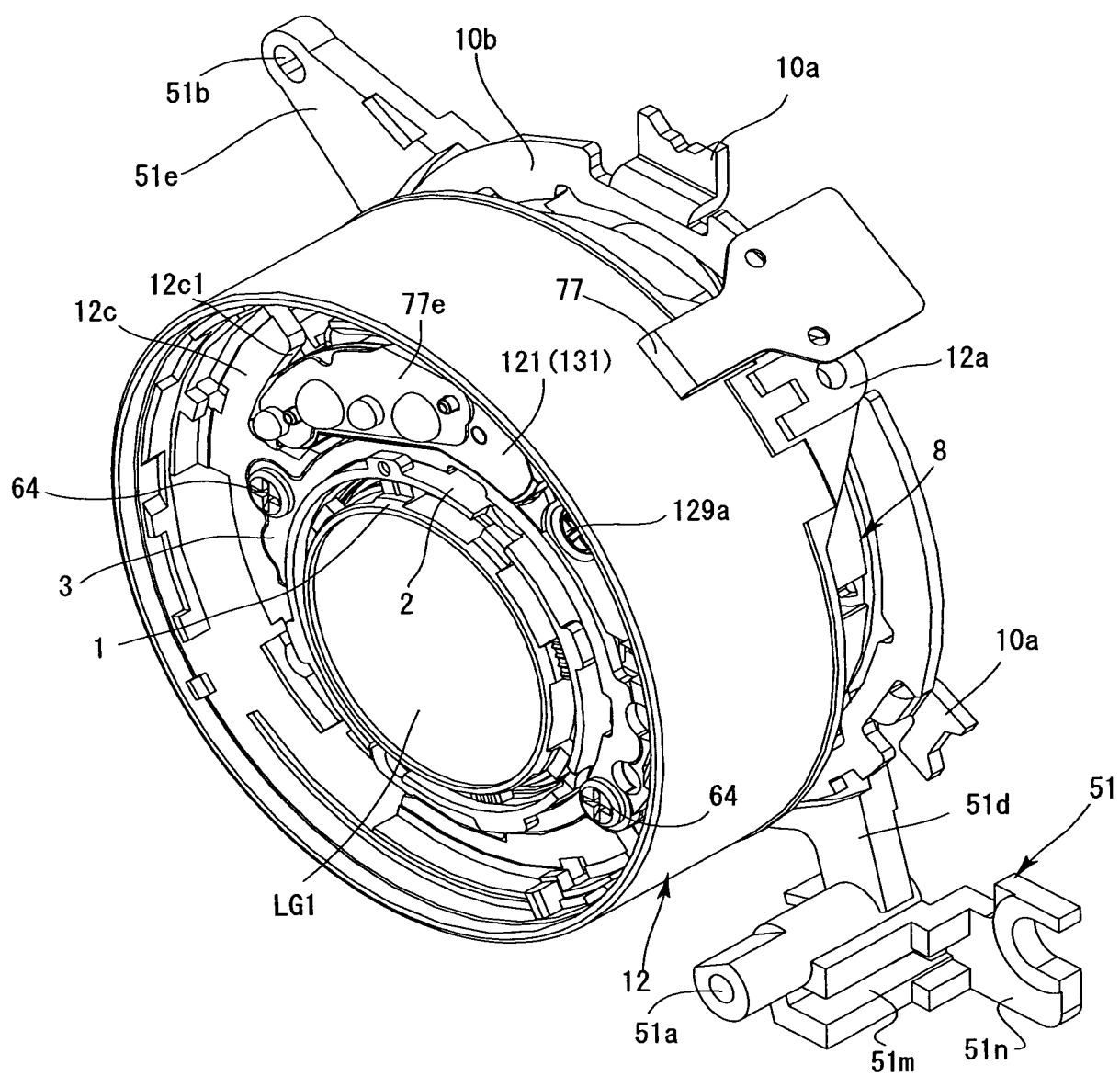


Fig. 139

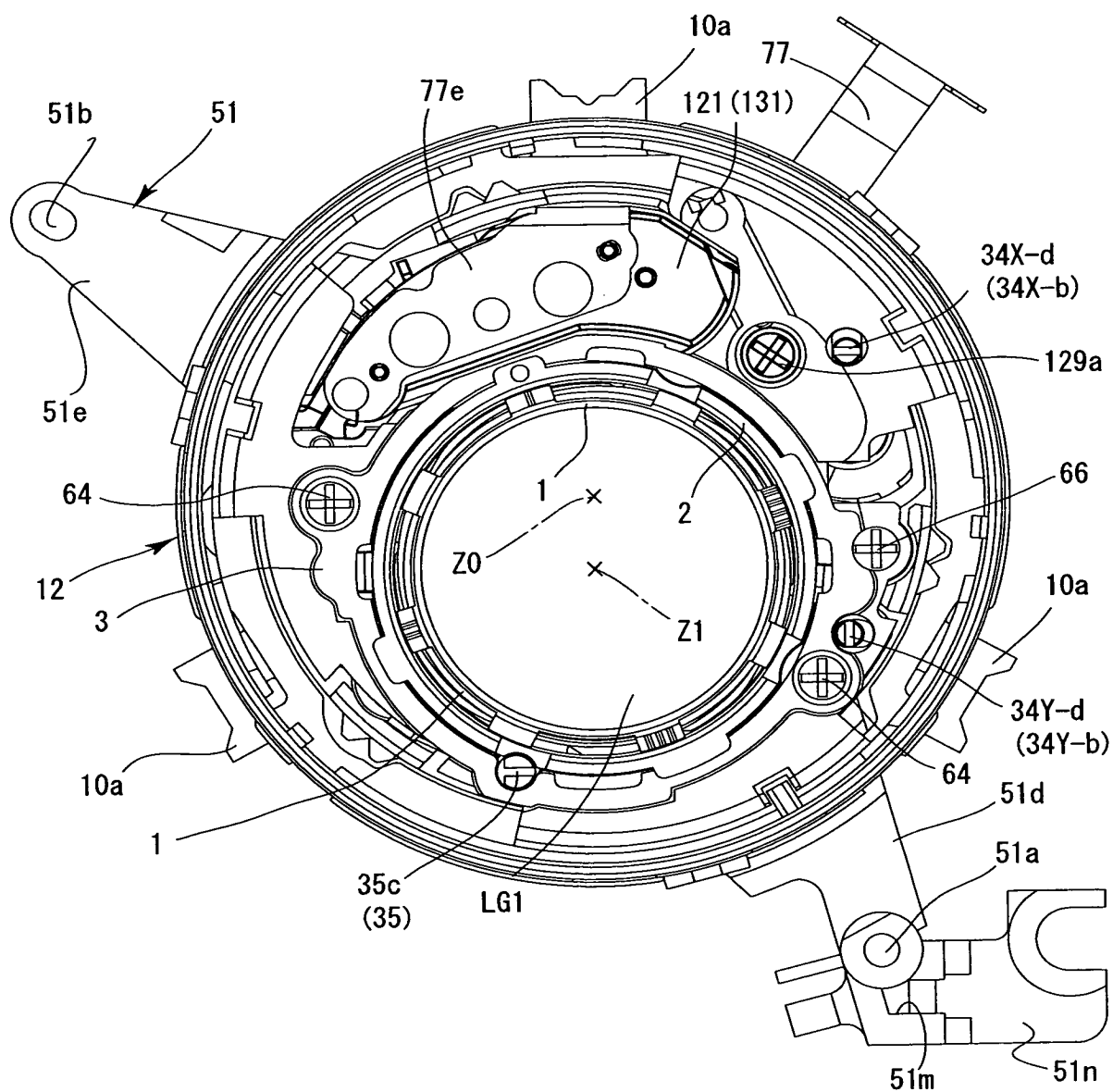
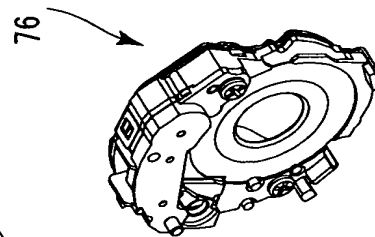


Fig. 140

This exploded perspective view illustrates the assembly of a mechanical component 76. The assembly includes a main housing 120, a front cover 126, and a rear cover 125. The front cover 126 features a central opening A and a side opening A2. The rear cover 125 features a central opening A and a side opening A2a. The main housing 120 includes a central opening 120a and a side opening 120b. The assembly also includes a front flange 121, a rear flange 122, and a central flange 123. The front flange 121 includes a central opening 121a and a side opening 121b. The rear flange 122 includes a central opening 122a and a side opening 122b. The central flange 123 includes a central opening 123a and a side opening 123b. The assembly is shown in an exploded state, with dashed lines indicating the alignment of the components. An arrow points from the exploded view towards the assembled component 76.



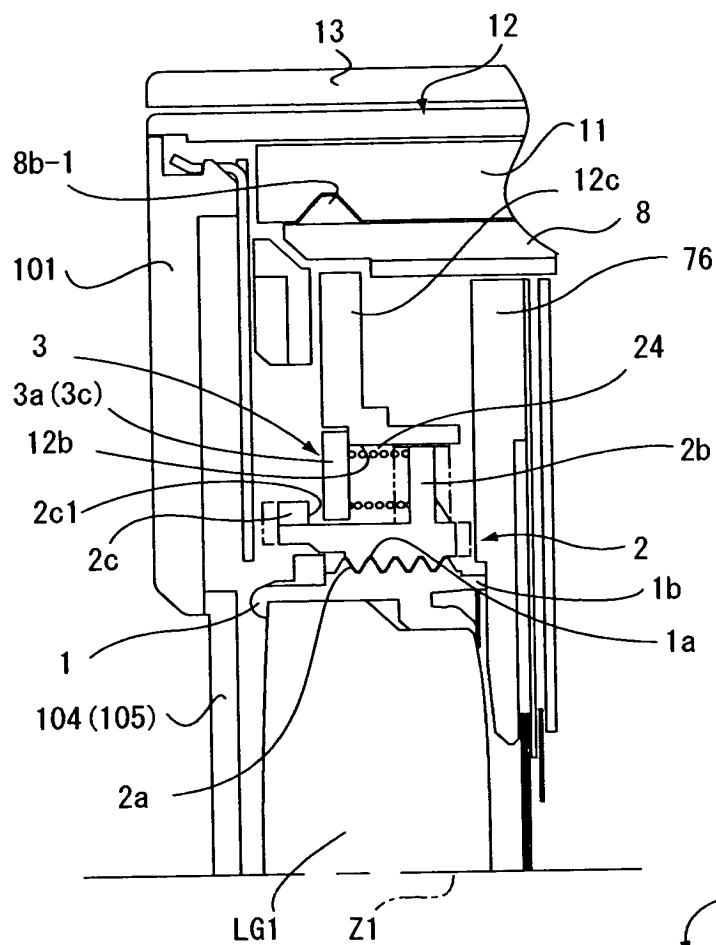


Fig. 142

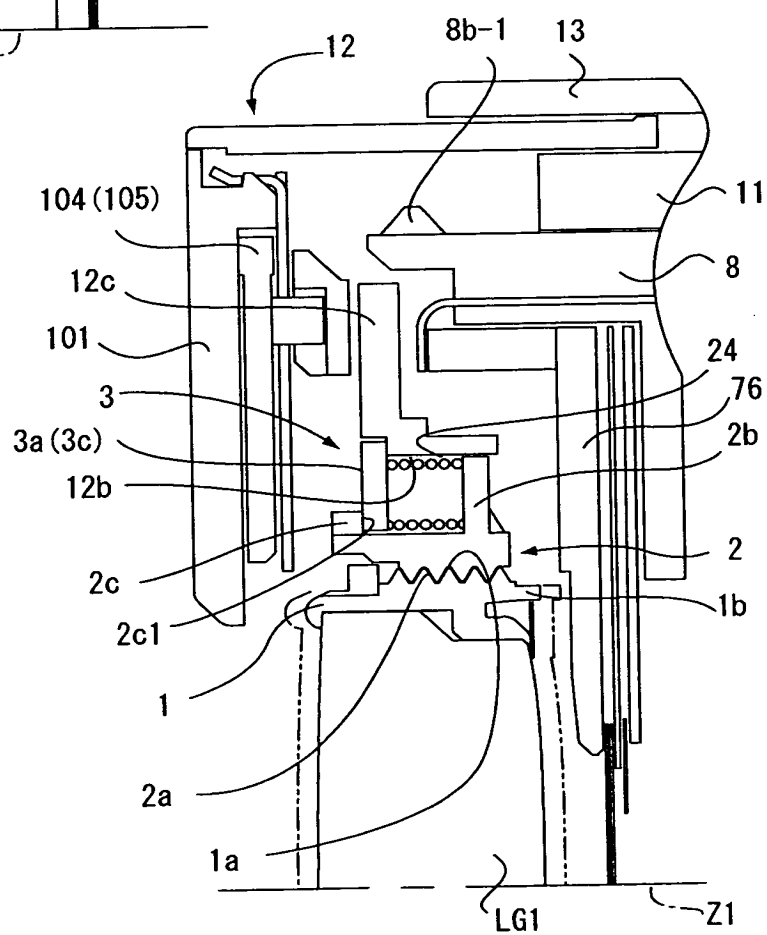
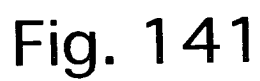


Fig. 143

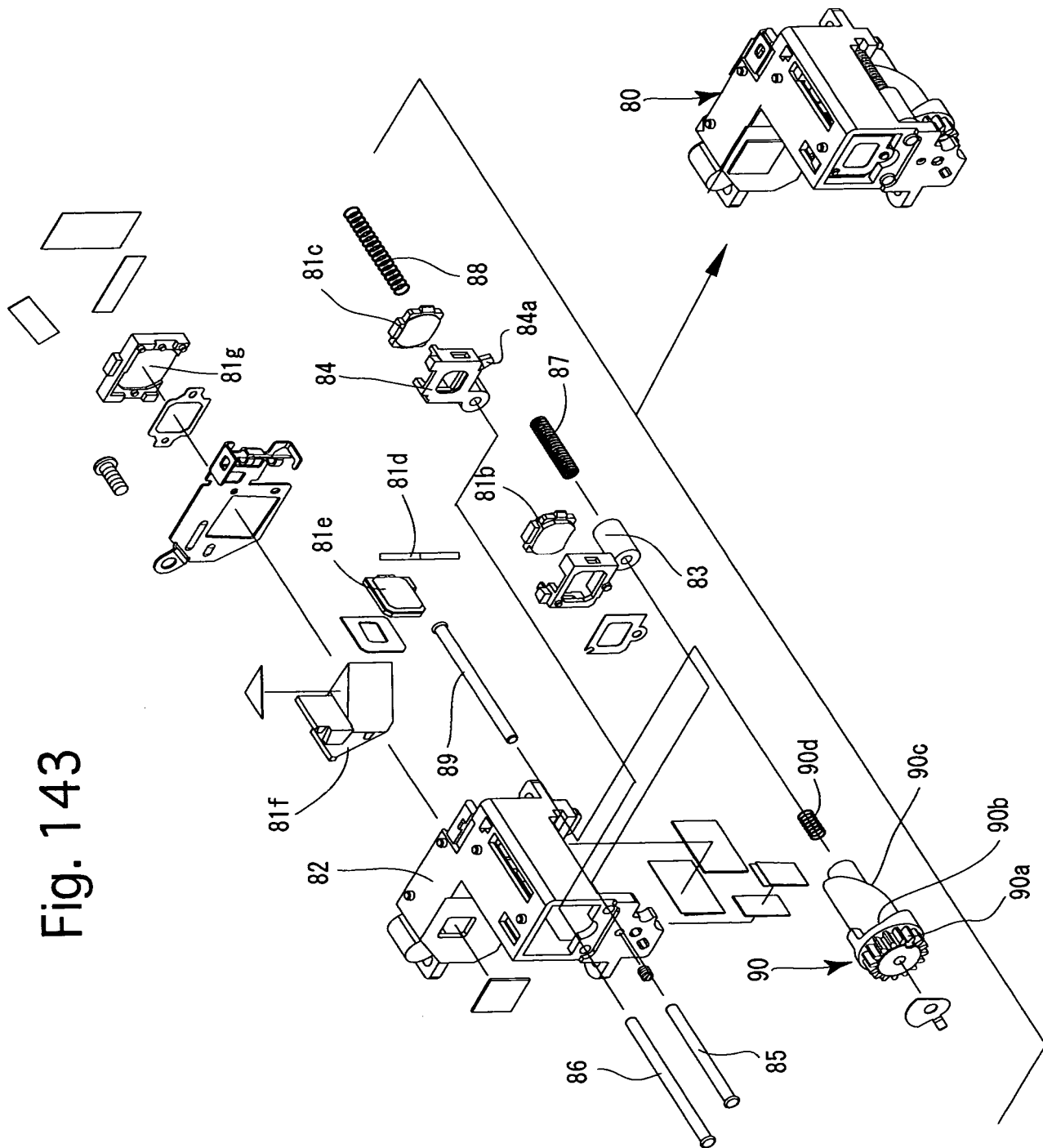


Fig. 144

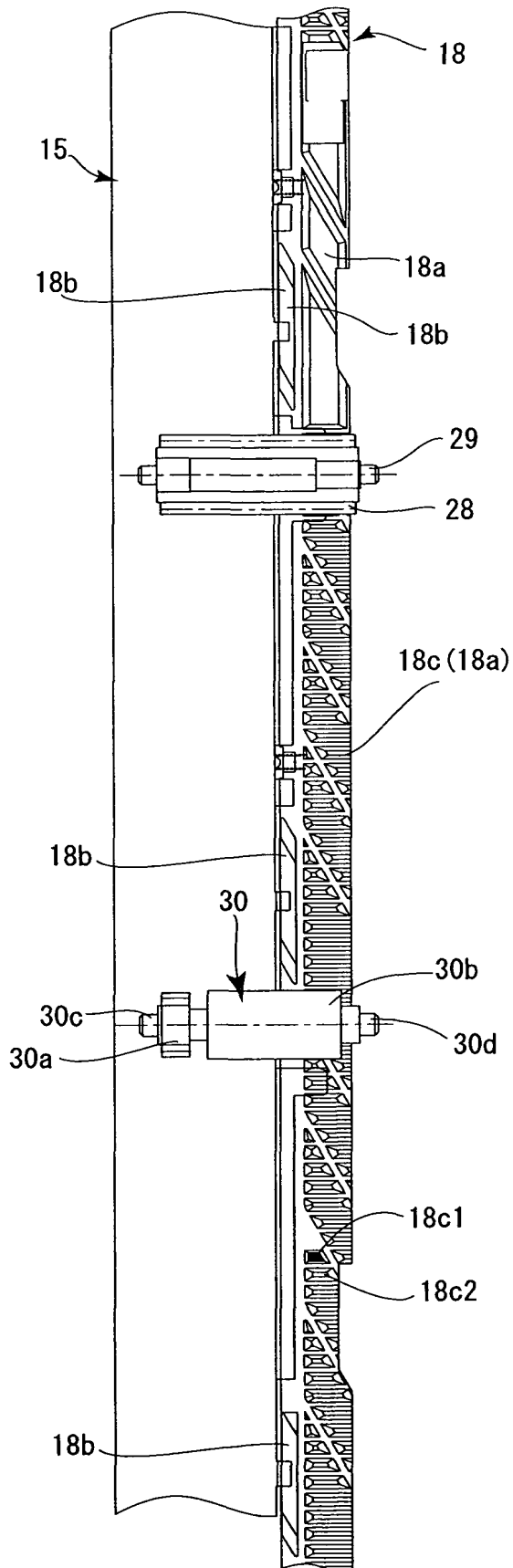


Fig. 145

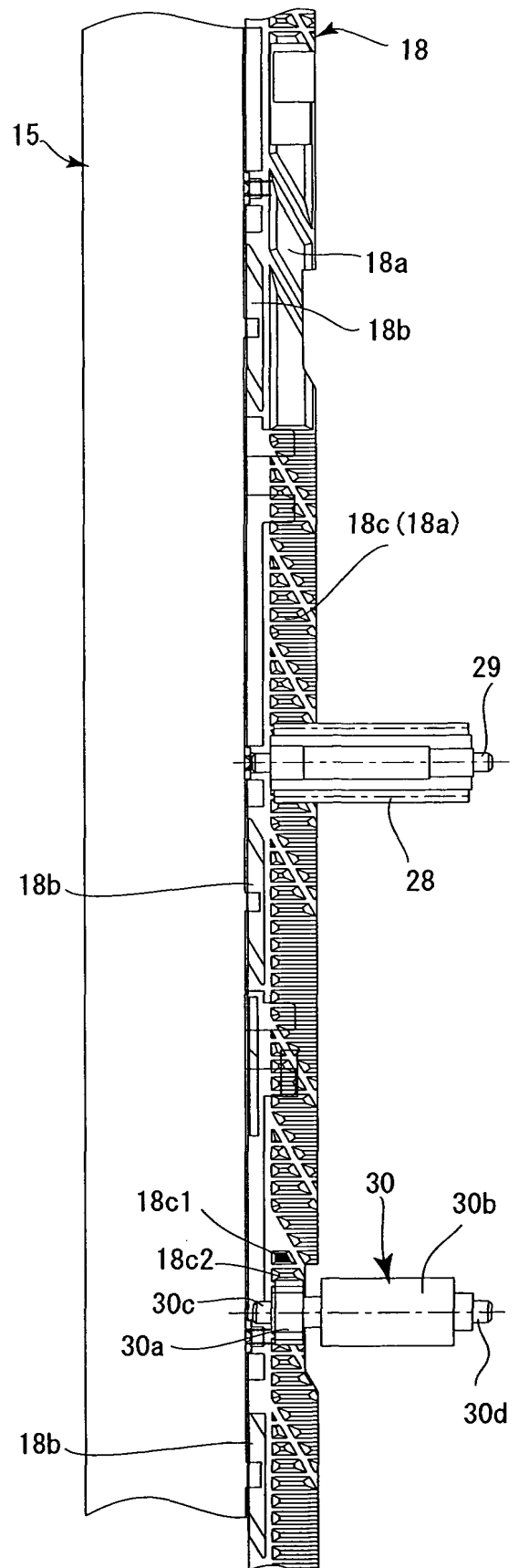
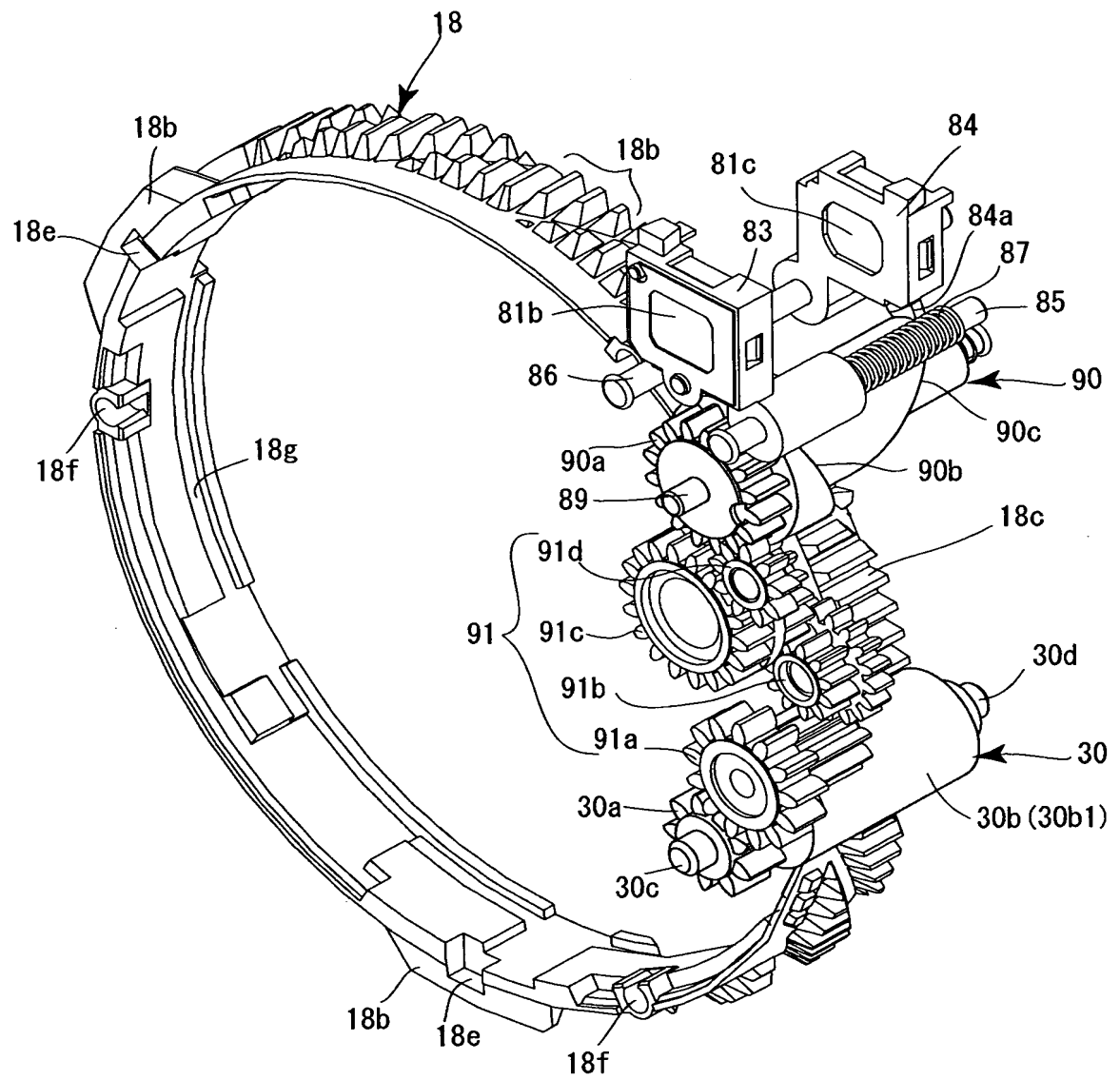


Fig. 146



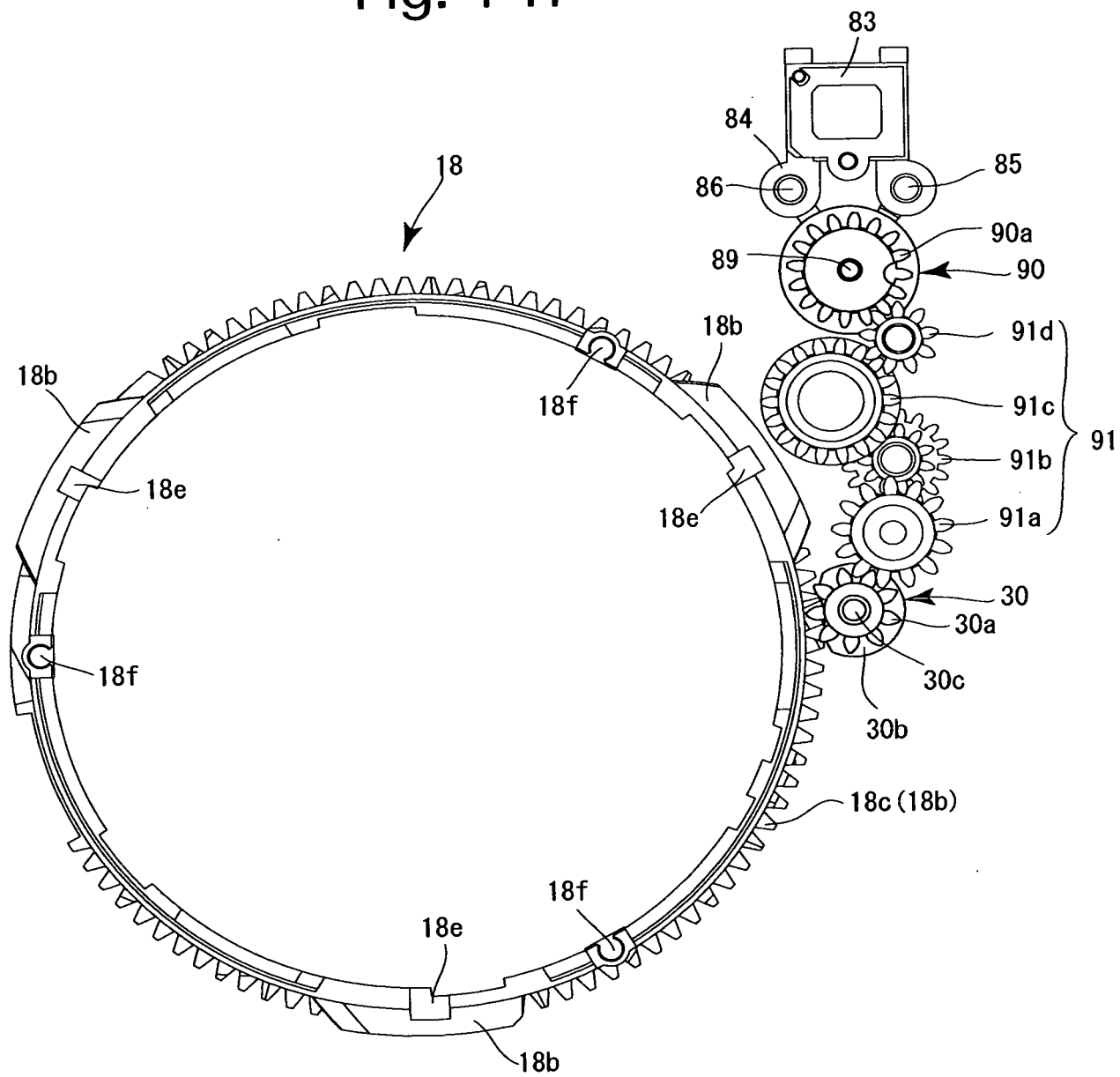


Fig. 148

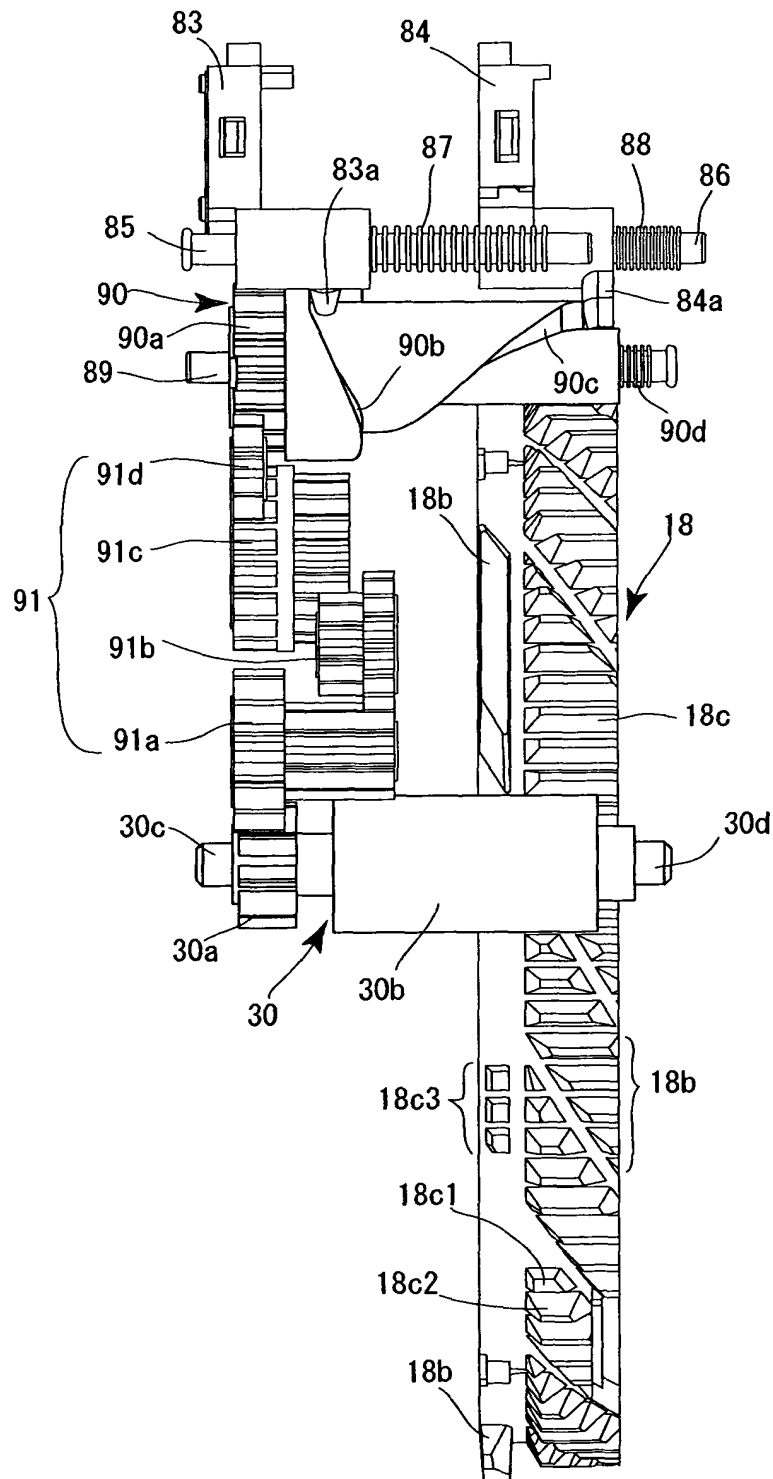


Fig. 149

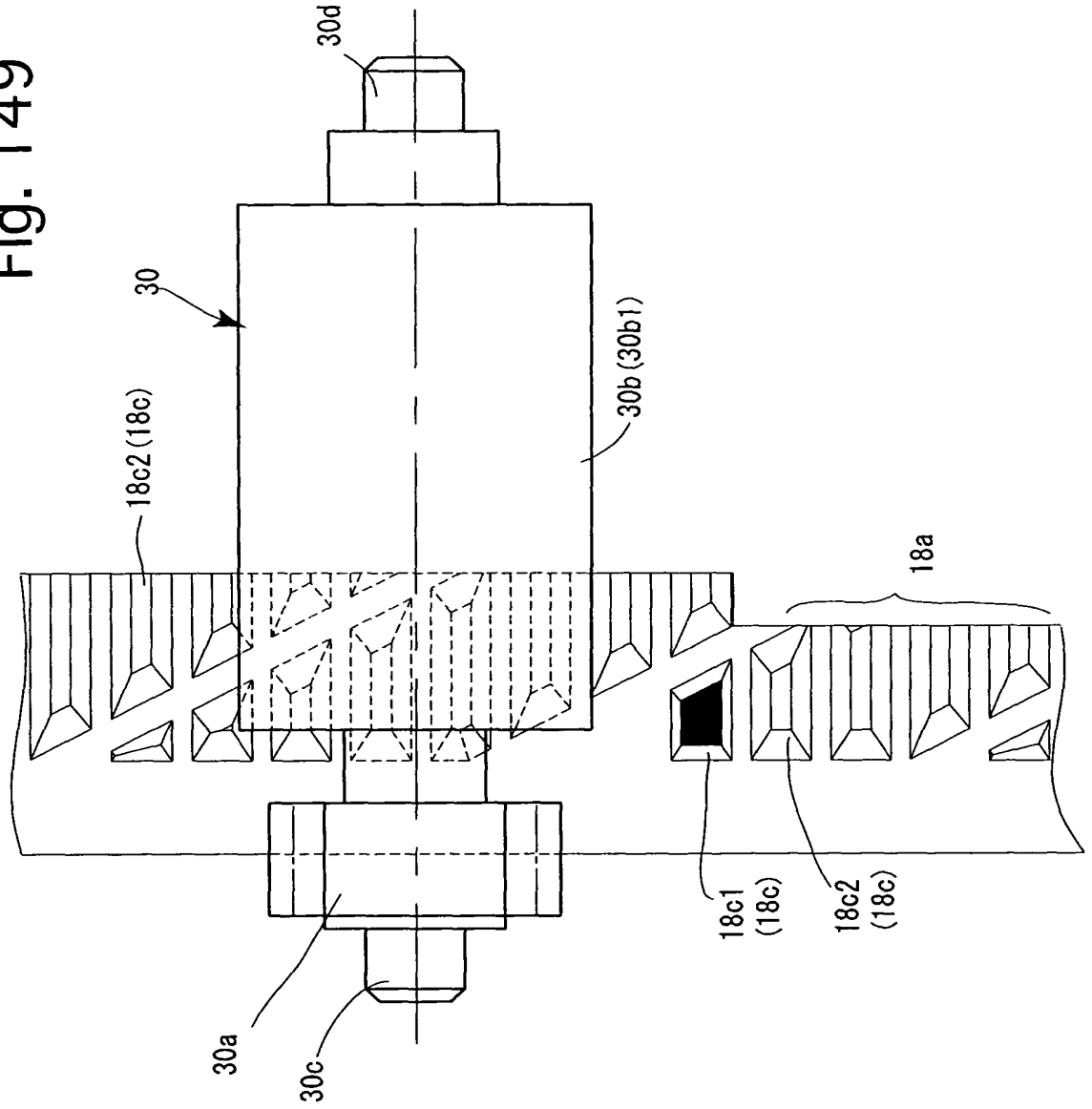


Fig. 150

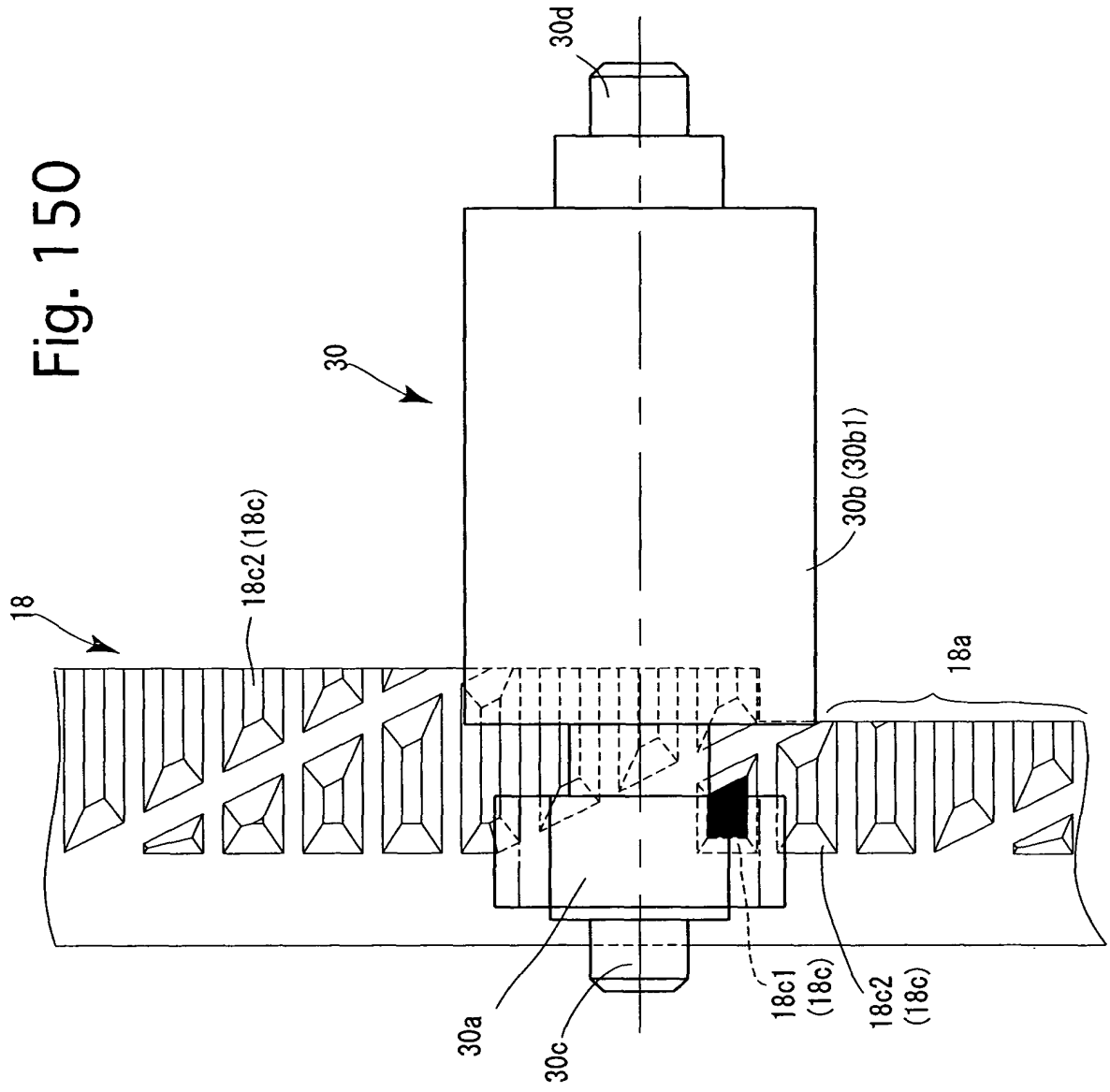


Fig. 151

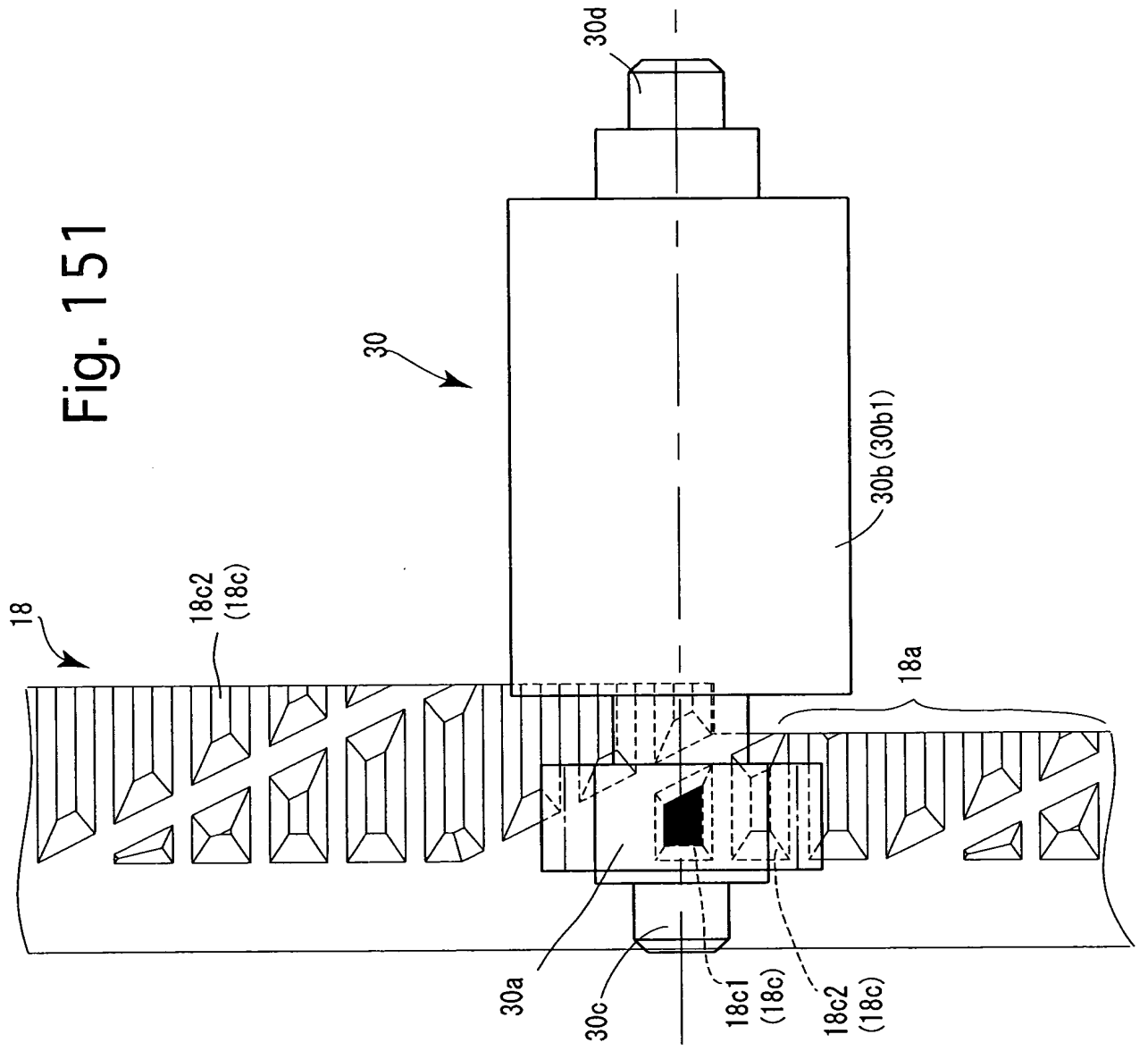


Fig. 152

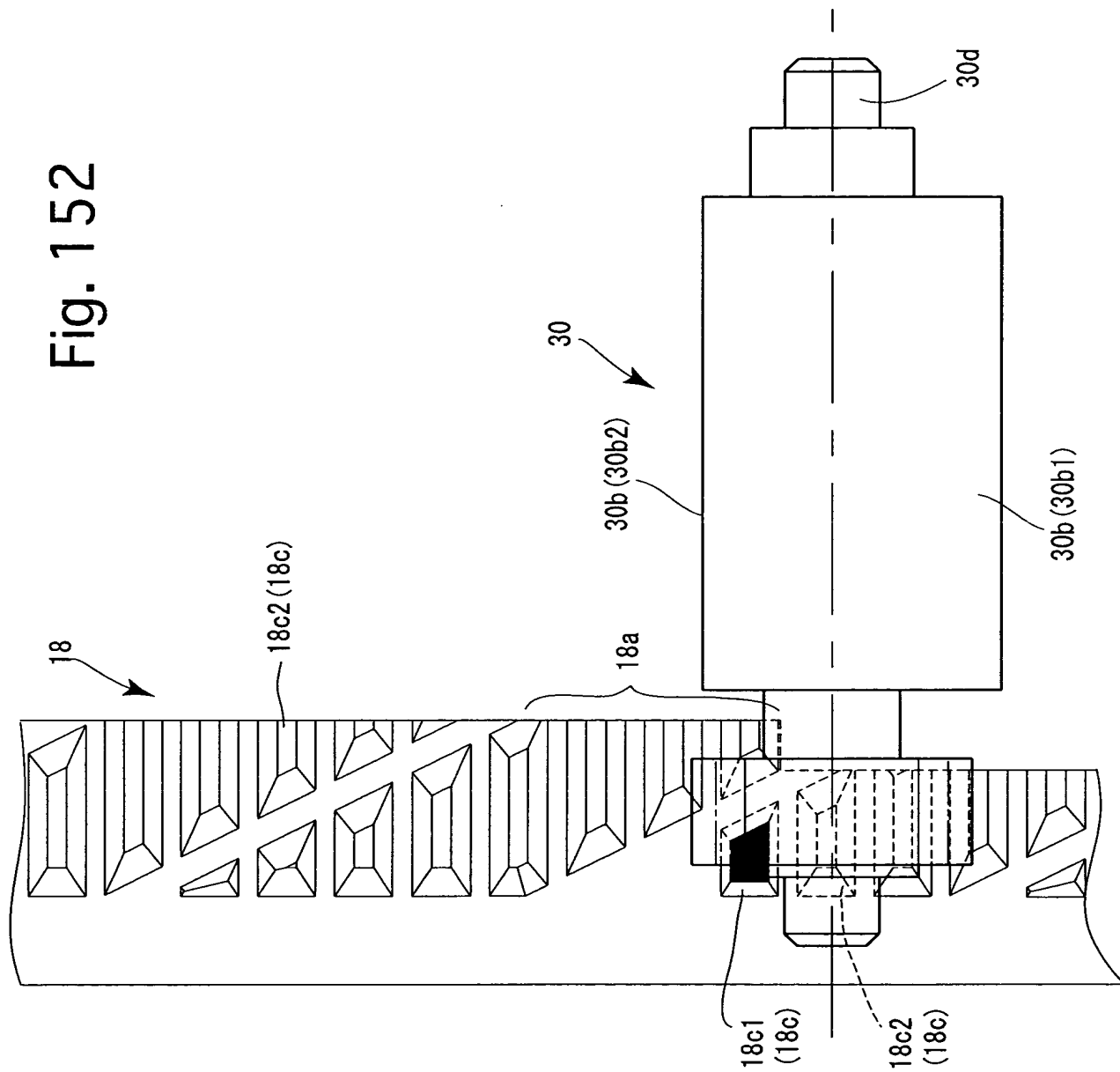


Fig. 153

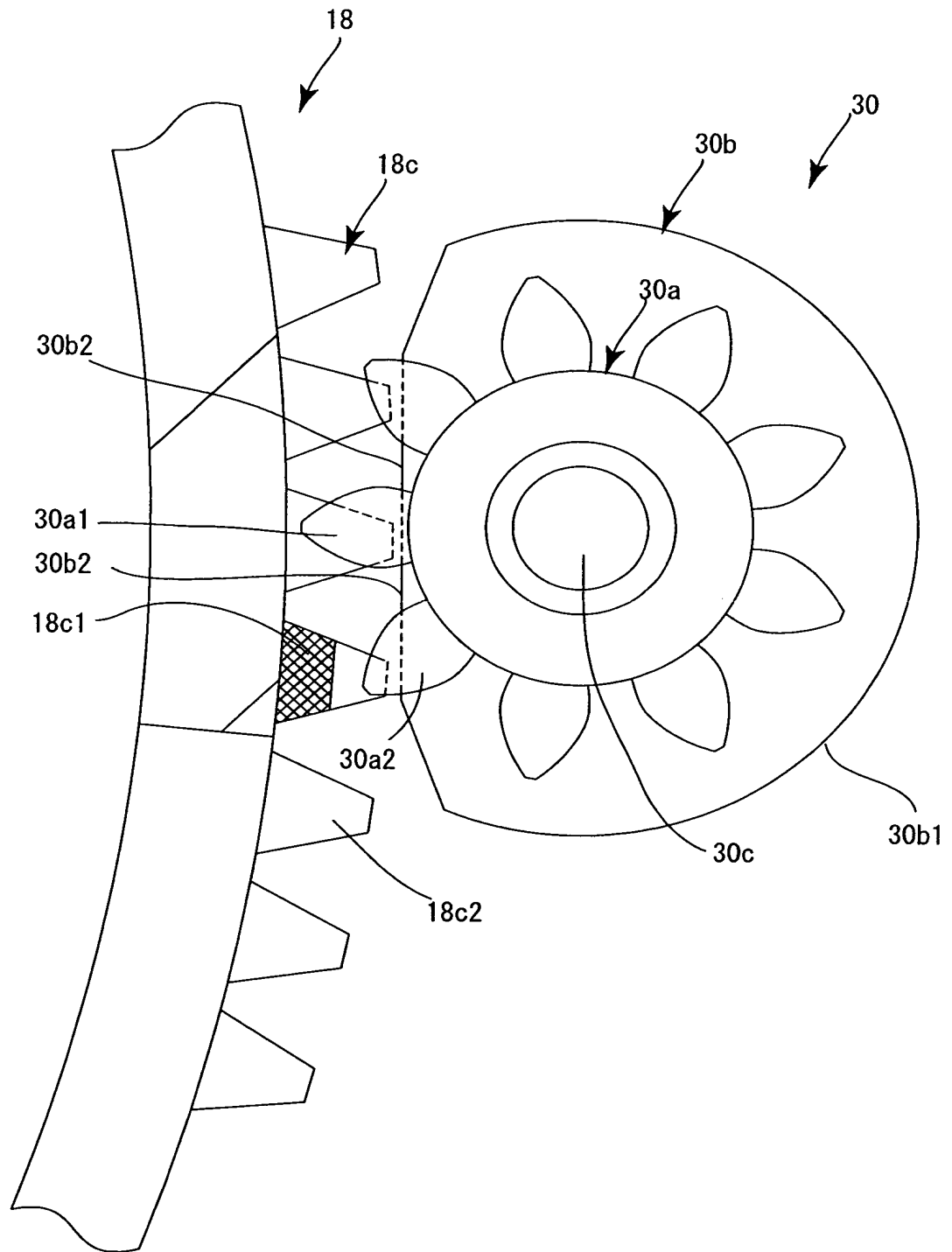


Fig. 154

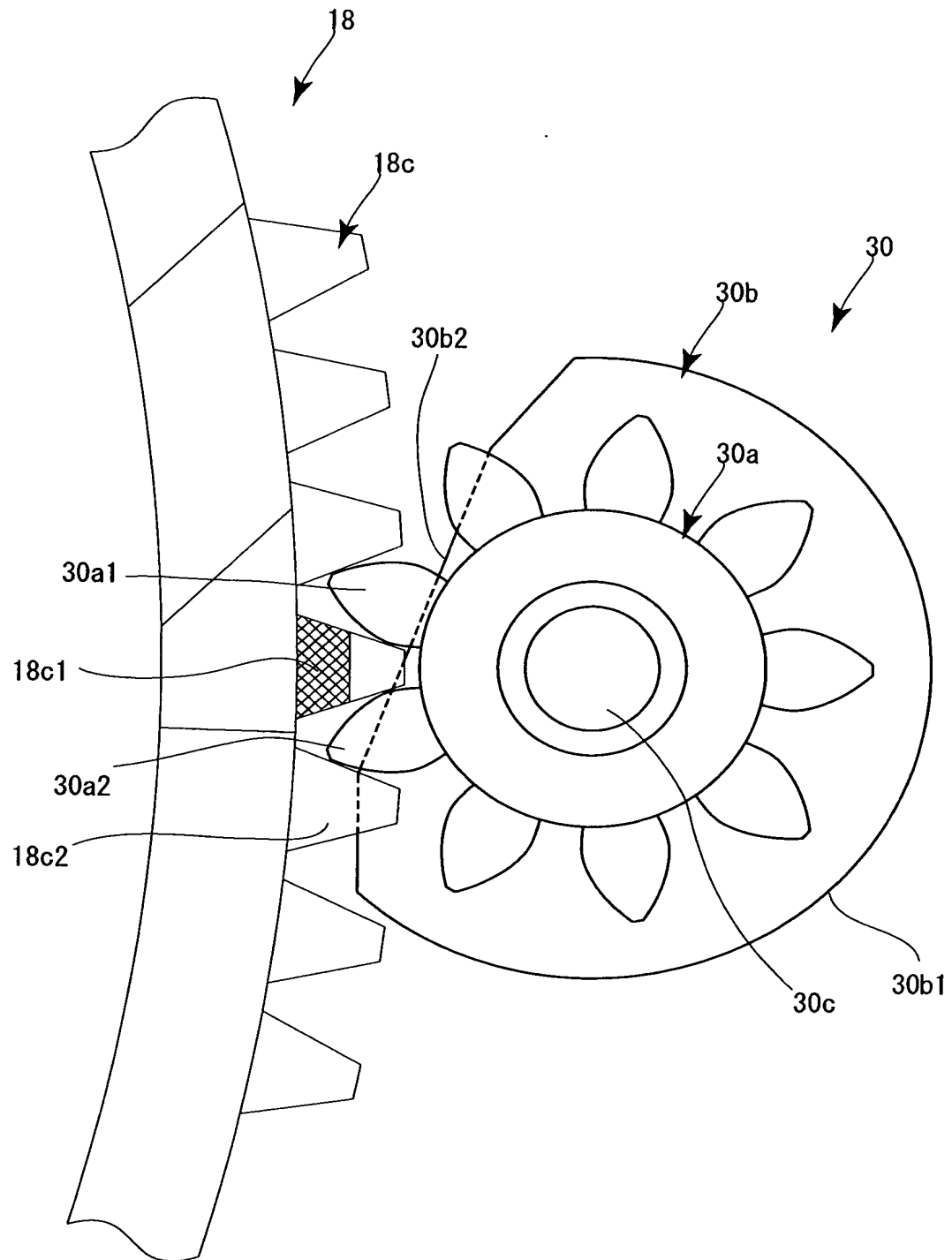


Fig. 155

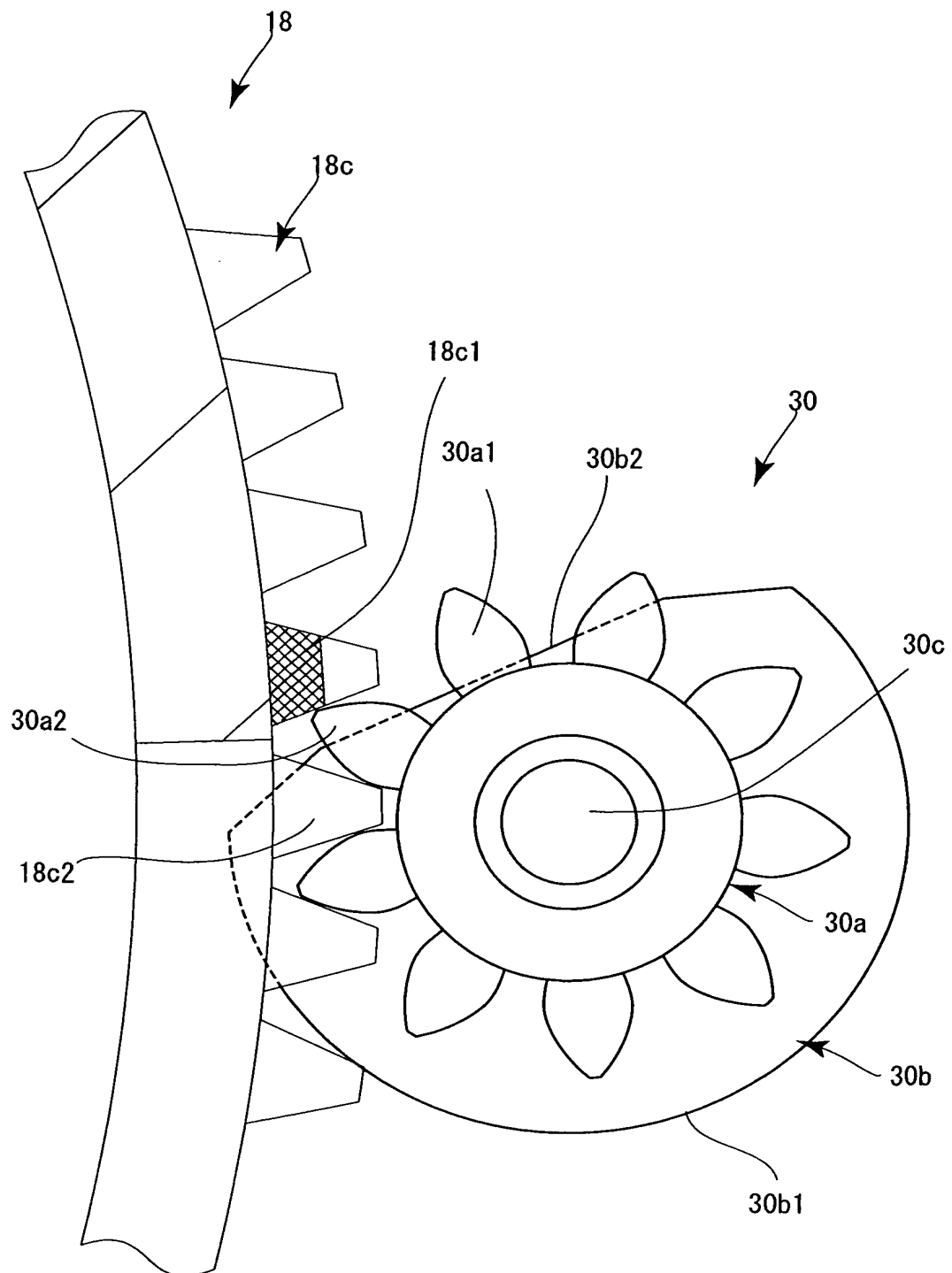


Fig. 156

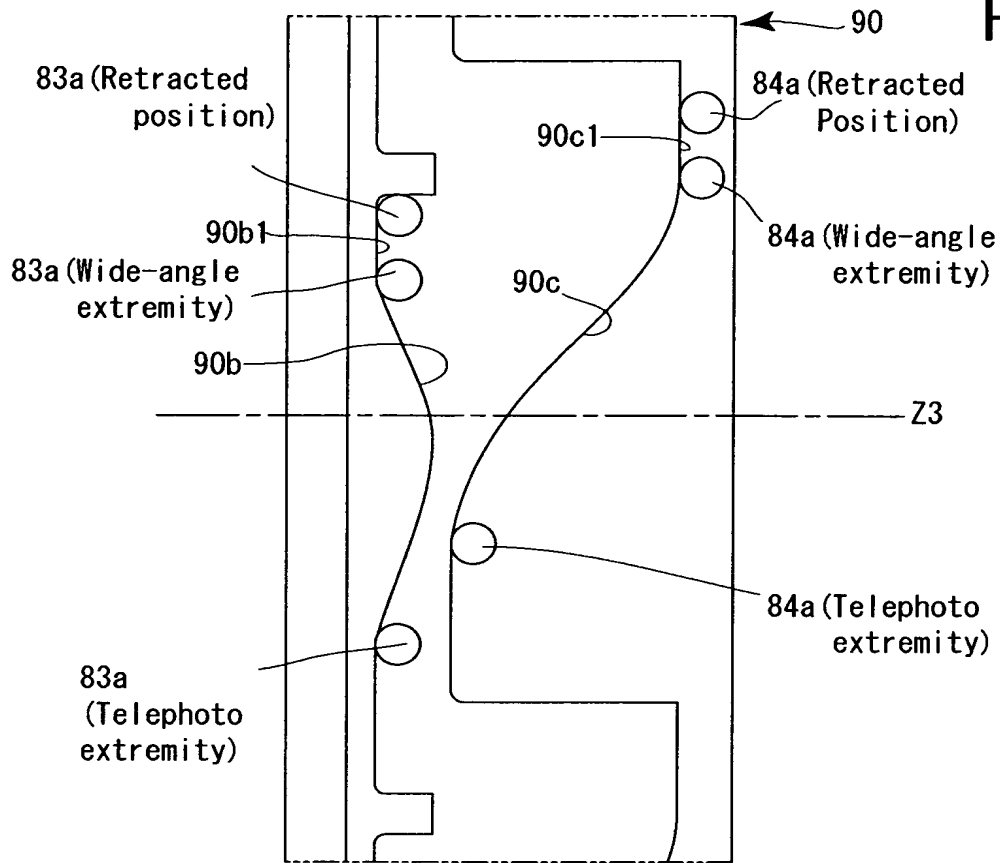


Fig. 157

